

CIPM 99 User Guide Ver 1.0



Document No. CIPM 99 UG-01
Naval Education & Training Professional Development
Center (NETPDTC) Unit
250 Lexington Blvd Suite 259
Naval Air Station
Corpus Christi, Texas 78419-5041
(361) 939-2073 or (AV) 861-2073

### **Preface**

CIPM 99 (Career Information Program Management System 99) Help describes the procedures for processing information using the CIPM 99 computer program providing the means to input, correct, verify and report on personnel data collected.

Tangible results of using CIPM for personnel data collection are:

- Reduction in the redundant recording of previously captured information
- Reduction in the manpower intensive effort associated with maintaining information
- Improvement in the accuracy and timeliness of reporting career information
- Provision of standardized reporting capabilities

### License

Ref: (a) SECNAVINST 5870.5

The NETPDTC Unit Corpus (Naval Education & Training Professional Development Center Unit, 250 Lexington Blvd Suite 259, Naval Air Station, Corpus Christi, Texas 78419-5041) application development office in cooperation with Navy Retention Team (Cmdr Blatzer, Bureau of Personnel, PERS 206 #2 Navy Annex, Washington, DC 20370) is a mission support function developed the Career Information Program Management (CIPM) computer program for CNATRA (Chief of Naval Air Training, 250 Lexington Blvd, Corpus Christi, TX 78418-5041). Paragraph 4.a of reference (a) states: "Copyright protection is not available for works prepared by employees of the U.S. Government as part of their official duties." Therefore, there is no license required to use our program. You can install, use and distribute it without copyright infringements.

### **Disclaimer**

The staff of NETPDTC has taken due care in preparing this program and documentation. However, NETPDTC makes no representations or warranties as to the design, capability, or suitability for use of the program, or that the functions contained in the program will be error free, or that the operation of the program will be uninterrupted, or that the program will satisfy customer's requirements.

## **Security**

The Career Information Program Management System will not be used to process classified data but may contain data protected under the Privacy Act per 5 U.S.C. 301. However, data access and functional security must be closely controlled to ensure data and system operational integrity. A detailed description of all threats and vulnerabilities as well as protective counter-measures should be included in the appropriate ADP Security Plan as defined by OPNAVINST 5239.1. This manual and the software it supports are provided by the NETPDTC DET CORPUS for use by U. S. government agencies and should not be copied or disseminated outside the government without prior written approval from the NETPDTC.

# Table of Contents

Preface	i
License	j
Disclaimer	j
Security	j
Introduction	ix
Application Security	ix
Tickler System	X
ASVAB Worksheets	X
Career Counselor Records	
Enlisted Personnel Actions	X
Professional Development Boards	X
Reports and Queries	Xi
Import/Export	Xi
Windows Standards	Xi
CIPM 99 Requirements	Xi
Document Conventions	Xii
Assistance and Problem Reporting	xii
Internet Support	xiii
Chapter 1 Getting Started	
Desktop	
Menu Bar	
Desktop Heading	
Desktop Footing	
Navigating CIPM	
Browse Form	
Edit Form	2-9
Process Form	2-12
Help Screen	2-13
CIL. A. A. C.	A 4
Chapter 2 Configuring CIPM 99	
Introduction/Overview	
Office Configuration	2-13

Commander's Name	2-16
System Administrator	2-16
Chapter 3 System Administration	3-1
Introduction/Overview	3-1
Backup – Copy Data to Diskette (★)	3-2
Restore – Copy Data From Diskette (★)	3-3
Rebuild Index (★)	3-4
System Integrity Test (★)	3-5
Master Reset (★)	3-5
Counselors (★)	3-9
Division	3-10
Delete a Counselor	3-11
Add or Change a Counselor Record	3-11
SYSADMIN Counselor Record	3-13
Offices (★)	3-13
Delete an Office	3-14
Add or Change an Office Record	3-14
Commanders (★)	3-15
Delete an Commander	3-12
Add or Change Commander's Record	3-12
CREO Data (★)	3-13
Delete a CREO Record	3-14
Add or Change CREO Records	3-14
Archiving Members (★)	3-17
Unarchiving Members (★)	3-18
Importing Records (★)	3-20
Initializing CIPM99	3-21
Upgrading to CIPM 99	3-21
Consolidating Many-to-One CIPM 99 Systems	3-21
Transferring Between CIPM 99 Systems	3-21
Updating CIPM 99 Data	3-22
Importing Data	3-22
Importing EDVR (★)	3-26
Importing CIPM 2000 Records (★)	3-28
Exporting Members (*)	3-29
Export Individuals	3-29
Export Offices	3-30
Shantar A Cauncalors	4 22
Chapter 4 Counselors	4-33

## CIPM 99 Users Manual

Introduction/Overview	4-33
CIPM Records	4-33
Input – Add Members	4-33
Page 1 Basic Data	4-33
Page 2 Dependents	4-35
Page 3 Retention	4-36
Page 4 Interviews	4-37
Page 5 ASVAB Scores	4-38
Page 6 Education	4-39
Page 7 Evaluations	4-41
Input – CIPM Records	4.42
List/View Members	4.42
Delete a Member	4.43
Add or Change a Member's Record	4.43
Tickler Records	4.44
Input – Tickler Dates	4.44
List/View Tickler Dates	4-45
Print Interview Worksheet	4-45
Delete Tickler Records	4-45
Add or Change a Tickler Record	4-45
ASVAB Records	4.47
Input – ASVAB Scores	4.47
List/View ASVAB Scores	4-48
Delete ASVAB Records	4-48
Add or Change an ASVAB Record	4-49
NAVPERS 1160 Form	4-50
Input – NAVPERS 1160	4-50
Print NAVPERS 1160 Form	4-51
Edit NAVPERS 1160 Data Items	4-51
Page 2 Personal - NAVPERS 1160	4-51
Page 3 Interviews - NAVPERS 1160	4.52
Page 4 Remarks - NAVPERS 1160	54
NAVPERS 1306/7 Form	4-54
Input – NAVPERS 1306	4-55
Print NAVPERS 1306/7 Form	4-55
Edit NAVPERS 1306/7 Data Items	4-55
Page 2 Action - NAVPERS 1306/7	4-56
Page 3 Data-1 - NAVPERS 1306/7	4-57
Page 4 Data-2 - NAVPERS 1306/7	4-58

PDB Profile Sheet	4-60
Input – PDB Profile Sheet	4-60
Print PDB Profile Sheet	4-60
Edit PDB Profile Sheet Data Items	4-61
Page 2 PDB's	4-61
Page 3 Member's Info – PDB Sheet	4-62
Page 4 Military Training – PDB Sheet	4-64
ASVAB Worksheets	4-65
Output – ASVAB Worksheets	4-65
Interviews	4-67
Interview Date Calculations	4-67
Preparing for Interviews	4-67
Output – Interviews	4-67
Selecting Interview Types	4-68
Counting Interviews	4-69
Review/Completing Interviews	4-69
Add/Drop Interviewees	
Permanently Drop an Interview	
Save Changes	
Print Interview Memos and Worksheets	4-71
Correct Interview Worksheets	4-72
Print/Review Blank Worksheets	
SRB Worksheets	4-73
Output – SRB Worksheets	4-73
General Reports	
Output – General Reports	
Record Selection/Sorting	
Quick Query	
Specify an Organization	
Specify a Range	
Advanced Query	
Selecting Records	
Simple Substitution	
Additional Constraints	
Sorting Records	
Printing General Report	
E-mailing a General Report:	
Password	
Tools – Change Password	

## CIPM 99 Users Manual

on mod deers mandar	
Glossary	1
Index	4-3
List of Tables	
Table 1 CIPM Menu Titles & Menu Items-Short Cuts-Description	2-5
Table 2 SysAdmin and Counselor Functions	
Table 3 Sources of Information for CIPM 99	
Table 4 Import File Types	
Table 5 Interview Date Calculations	4-67
Table of Figures	
Figure 1 Logon Screen	2-1
Figure 2 User Information Screen	
Figure 3 Privacy Act Screen – Page 1	
Figure 4 Privacy Act Screen – Page 2	
Figure 5 Desktop	
Figure 6 Menu Items Sample	
Figure 7 Desktop Heading.	
Figure 8 Desktop FootingFigure 9 Typical Browse Screen	
Figure 10 Typical Edit Screen – View Mode	
Figure 11 Typical Edit Screen – Edit/Add Mode	
Figure 12 Typical Process Screen	
Figure 13 Backup Data Screen	
Figure 14 Restore Data Screen	
Figure 15 Page 1 Commander's Record - Configuration Wizard	3-6
Figure 16 Page 2 Office Record - Configuration Wizard	
Figure 17 Page 3 Counselor's Record - Configuration Wizard	
Figure 18 Page 4 Counselor's Record - Configuration Wizard	
Figure 19 Counselor - Browse Screen	
Figure 21 Offices Provide Screen	
Figure 21 Offices - Browse Screen	
1 iguie 22 Office - Euit Beteeft	

Figure 23 Commanders - Browse Screen	3-12
Figure 24 Commander - Edit Screen	3-13
Figure 25 CREO - Browse Screen	3-14
Figure 26 CREO - Edit Screen	3-15
Figure 27 Archive - Browse Screen	3-17
Figure 28 Unarchive - Browse Screen.	3-19
Figure 29 Import Members Screen	3-22
Figure 30 Open File Dialogue Box	3-23
Figure 31 Code Page Screen	3-24
Figure 32 Import Members Screens	3-25
Figure 33 Import Member - Selection Screen	
Figure 34 Import Members - EDVR Screen	
Figure 35 Export Screen	3-29
Figure 36 Exporting by Member Screen	3-30
Figure 37 Export by Offices Screen	3-31
Figure 38 CIPM Input Record Screen – Page 1 Basic Data	4-35
Figure 39 CIPM Input Screen - Page 2 Dependents	4-36
Figure 40 CIPM Input Screen - Page 3 Retention	
Figure 41 CIPM Input Screen - Page 4 Interviews	
Figure 42 CIPM Input Screen - Page 5 ASVAB Scores	
Figure 43 CIPM Input Screen - Page 6 Education	4-40
Figure 44 CIPM Input Screen - Page 7 Evaluations	4.41
Figure 45 Browse Members Screen	4.42
Figure 46 Member's Edit Screen	4.43
Figure 47 Browse Tickler Dates Screen	4-44
Figure 48 Edit Tickler Dates	4.47
Figure 49 Browse ASVAB Scores Screen	4-48
Figure 50 Edit ASVAB Record	4-49
Figure 51 Browse NAVPERS 1160/11 Screen - Page 1 Member List	4-50
Figure 52 Edit NAVPERS 1160/11 Screen – Page 2 Personal Data	4.52
Figure 53 Edit NAVPERS 1160/11 Screen – Page 3 Interview Data	53
Figure 54 Edit NAVPERS 1160/11 Screen – Page 4 Remarks Data	4-54
Figure 55 Browse PDB Profile Screen – Page 1 Member List	4-60
Figure 56 Edit PDB Profile Screen – Page 2 Detailed Member Info	4-64
Figure 57 Edit PDB Profile Screen – Page 3 Military Training	4-65
Figure 58 ASVAB Worksheet Screen	4-66
Figure 59 Interview Preparation Screen	
Figure 60 Edit Interview Records Screen	4-70
Figure 61 Edit Interview Worksheet Screen	4-72
Figure 62 SRB Worksheet - Calculate Reenlistment Bonus Screen	4-74
Figure 63 General Reports List Screen	
Figure 64 General Record Selection and Sorting Screen Error! Bookmar	k not defined.

### Introduction

Welcome to CIPM 99 (Career Information Program Management System 99 Version 1.0), the latest U.S. Navy Career Counselors office automation tool from NETPDTC Unit Corpus <sup>1</sup> under the direction of the U.S. Navy Retention Team<sup>2</sup>. CIPM 99 offers the fastest, easiest way to produce professional Windows-based Career Counselor worksheets and reports.

CIPM 99 is a full-featured office automation tool for automating U.S. Navy Career Counselor's office procedures. CIPM 99 simplifies the process of creating and maintaining member's Career Counselor Records, preparing for Professional Development Boards, Enlisted Personnel Actions, ASVAB Worksheets, Selective Reenlistment Bonus Worksheets, a host of general reports (e.g. High Year Tenure, 12-month outlooks, monthly statistics...) and the other daily operations of U.S. Navy Career Counselors.

CIPM 99 is an MS Windows<sup>3</sup> based version of the CIPM 95 program, an earlier NETPDTC MS DOS based version. CIPM 99 computer program is developed, distributed and supported by NETPDTC UNIT CORPUS. CIPM 99 is backward compatible with CIPM 95, CIPM 1.0 and 3.0, 97(Beta), 2000. All the CIPM 95/97 and most CIPM 3.0/2000 functionality has been included in CIPM 99.

As with other NETPDTC products, CIPM 99 is **Year 2000 compliant** and will run on the newer operating systems (**IT-21 ready**). CIPM 99 is designed for the newer PC hardware, e.g. Pentium II/III and software platforms, e.g. **Windows NT and Windows 95/98**. Other CIPM related documents that are available are:

- <u>CIPM 99 Installation Guide</u>, Document No. CIPM 99 IG-01. This document contains complete information about installing the CIPM 99 computer program, starting the program, configuring CIPM for your local command.
- <u>CIPM 99 Appendix A</u>, Document No. CIPM 99 AP-01. This document is a complete reference for all CIPM 99 data field definitions.

## **Application Security**

CIPM 99 has been designed to operate either in a **single user** (one workstation) or network/**multi-user** environment. A security system has been added to limit access to the information. For **multiple counselor environments**, each counselor can access only members in his division, his department or his UIC depending on the access level assigned by the System Administrator. Counselors are automatically assigned to members within his division. The SYSADMIN can broaden the counselor access to include his department or UIC. Additionally, individual members can be assigned to any counselor explicitly, by the SYSADMIN and thus allow the assigned counselor access to all members that he has been assigned. (See Counselors (\*) p. 3-9 for more information on security.)

\_

<sup>&</sup>lt;sup>1</sup> Naval Education & Training Professional Development Center Unit, 250 Lexington Blvd Suite 259, Naval Air Station, Corpus Christi, Texas 78419-5041

<sup>&</sup>lt;sup>2</sup> Bureau of Personnel, PERS 206 #2 Navy Annex, Washington, DC 20370

<sup>&</sup>lt;sup>3</sup> Microsoft© Windows 95/98/NT

## **Tickler System**

A more comprehensive interview management or tickler system has been included. Nine interviews (Reporting on board, Annual Update, Retention Interview, Incentive Programs, 12th Yr. Careerist, 17th Yr. Careerist, Pre-Retirement/Separation, TAP, and Transition Interviews) for each member can be managed with minimal data entry. The system produces all the reports and worksheets necessary to manage a good interview system. You can easily customize these interview worksheets for your local command. (See Interviews, p. 4-67 for more information.)

## **ASVAB Worksheets**

The ASVAB worksheets are combined with the CREO (Career Reenlistment Opportunities) database to produce a custom career opportunity list for any member. This list ranks the ratings according to the ratings that the individual is most qualified for and for which the Navy has the most demand.

Since the CREO changes approximately semiannually you must update the your CREO data to ensure the most accurate ASVAB Worksheets. This version of CIPM 99 comes with November 1998 CREO data. (See ASVAB Worksheets, p. 4-65 for more information for more information.)

## **Career Counselor Records**

CIPM 99 provides a easy to use screen for the creation and maintenance of Career Counselor records (NAVPERS 1160/11 forms). The screen contains the only the data elements needed to update member's career counselor data and print the 1160/11 form, all from the same screen. (See NAVPERS 1160 Form, p. 4-50 for more information.)

#### **Enlisted Personnel Actions**

The Enlisted Personnel Action form (NAVPERS 1306/7) are created and printed using a newly added function making the preparation of this document. CIPM 99 will pre-fill in the form with CIPM data. You fill in the remaining fields and edit other fields as needed. Once you verify the data, CIPM will print the completed form, ready for the appropriate signatures. (See NAVPERS 1306/7 Form, p. 4-54 for more information.)

## **Professional Development Boards**

CIPM 99 can track up to 6-Professional Development Boards (PDB) for each member with 12-different predefined PDB categories. Additionally, you can create your own categories. It will calculate the interview dates for the three frequently used categories: 6-month, Onboard and E3 Advancements.

You can schedule, print PDB Profile Sheets and document the board's results. (See PDB Profile Sheet, p. 4-60 for more information.)

## **Reports and Queries**

The General Report function has been improved to make creating special data queries much more user friendly. Reports are selected from a list, as in earlier CIPM versions. You now have two record selection/sorting options: **Quick Query** and **Advanced Query**. The Quick Query is a simple to use but powerful record selection tool. The Advanced Query is a SQL (Standard Query Language) interface for more complex queries. (See General Reports, p. 4-75 for more information.)

## Import/Export

CIPM 99 can now read your PC EDVR and RSTARS downloaded data directly into CIPM 99, reducing the data entry time and improving the data accuracy. Additionally, you can import member's data created by older versions of CIPM (1.0, 3.0, 95, 97 and 2000) into CIPM 99.

You can export CIPM 99 data to other CIPM 99 sites using the built-in CIPM 99 Export function. (See Importing Records (★), p.3-20 , Importing EDVR (★) p. 3-26, Importing CIPM 2000 Records (★) p. 3-28 and Exporting Members (★) p. 3-29 for more information.)

### **Windows Standards**

This product conforms to the MS Windows Application design recommendations in all human interfaces including menu bars, forms, controls and reports. CIPM 99 uses a graphical user interface and object orientated programming to ensure a highly visual and intuitive product based on solid software engineering principles. Window style dialogue screens and controls help reduce the learning time and provide a powerful user interface.

## **CIPM 99 Requirements**

You can run CIPM 99 on Windows 95/98 or Windows NT 3.51 (or higher) workstation or over a network. The following are the recommended requirements for running CIPM 99 in different environments:

#### Windows 95:

- An IBM-compatible computer with a Pentium II 100MHz processor (or higher).
- A mouse
- 32 MB RAM
- 50 MB of hard disk space
- A VGA or higher-resolution monitor with at least 2-megbytes of display RAM is highly recommended, especially for good quality report previewing.

#### Windows 98:

- An IBM-compatible computer with a Pentium II 100 MHz processor (or higher).
- A mouse
- 32 MB RAM

- 50 MB of hard disk space
- A VGA or higher-resolution monitor with at least 2-megbytes of display RAM is highly recommended, especially for good quality report previewing.

#### **Networks:**

- Microsoft Windows 95/98
- Microsoft Windows NT
- Microsoft LAN Manager
- Other Windows-compatible network software, including Novell NetWare.

## **Document Conventions**

This book uses the following typographic conventions.

Example	Convention	
	A hand and skull and crossbones icon set indicates additional cautionary information of great importance.	
	A pencil icon indicates short cuts and helpful hints.	
★ Backup – Copy Data to Diskette	A star besides a section heading indicates that the information applies only to the System Administrator.	
	A pencil icon indicates noteworthy information about a topic.	
Inputs\Commanders	Bold italicized words denote either a menu	
Delete	selection sequence or a form control.	
Press the RETURN key.	Capitalized words denote the names of	
Press CTRL+ALT+F1.	keys on the keyboard. A plus sign (+) indicates a combination of keys.	
single user environment	Bold font words are defined terms the first time they occur in text.	

## **Assistance and Problem Reporting**

Recommendations for changes or corrections to this manual/Help file or the accompanying software are freely solicited and should be forwarded to:

Naval Education & Training Professional Development Center (NETPDTC) Unit John Carter/Nianlin Gu 250 Lexington Blvd Suite 259 Naval Air Station Corpus Christi, Texas 78419-5041 (361) 961-2073 or (DSN) 861-2073

## **Internet Support**

For the latest CIPM 99 program, documentation, Help and data, as well as, technical bulletins connect to either NETPDTC at:

http://www.cnet.navy.mil/netpdtc/prodrt.htm

or NCCM (SW) Mike Doyle, Jr.of CINCLANTFLT<sup>4</sup>, CIPM 99 WEB page at the Retention Center On Line site:

http://www.cnsl.spear.navy.mil/retcen

\_

 $<sup>^4</sup>$  Commander in Chief Atlantic Fleet, Code N143C, 1562 Mitscher Ave, Suite 250, Norfolk, VA 23551-2487, Phone DSN 836-7780 or COMM (757)836-7780

## **Chapter 1 Getting Started**

After the program has been installed on your Window's desktop, you can start CIPM 99 by double clicking on the CIPM 99 desktop shortcut. (See CIPM 99 Installation Guide for shortcut creation information.) CIPM 99 will start and display the CIPM 99 LOGON dialogue box shown below:



Figure 1 Logon Screen

Select your User Id from the drop down list labeled *Please Select Your User ID*. For first time users, select **SYSADMIN**. To locate your name in the User Id list, use the down arrow to scroll down and click on your ID. Optionally, type the first few letters of your ID and CIPM will locate the ID with the nearest match. For example, to look for **SYSADMIN**, type *SY* and **SYSADMIN** will be highlighted. Press **ENTER** to select.

Enter your password in the *Please Enter Your Password*: text box, and press *ENTER*. For first time SYSADMIN users, enter the password, *SYSADMIN* (NOTE: Be sure and change this password later).

Click *OK* to continue with the Logon procedure. Otherwise, click *Cancel* and you will be returned to your Window's Desktop.

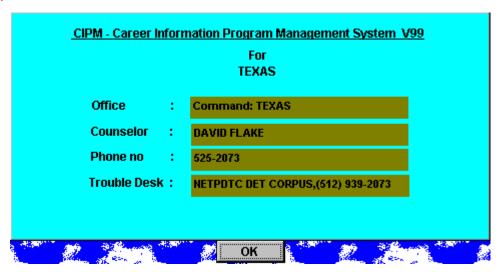
Click *OK* to acknowledge the successful logon, when the message "*Login OK !!*, *Welcome to CIPM*" appears.

You have three tries to enter the password correctly. The password is not case sensitive. After the third try failure, CIPM will abort the Logon and return you to the Windows Desktop.

After successfully logging into CIPM 99, a User Identification screen will be displayed. Your organization, office, name and phone number will be displayed. If not, the installation procedures were not completed and the **SYSADMIN ID** will be set to **NAS PENSACOLA**, with **Emergency Services** office, **Nianlin Gu** as counselor name and phone number, <u>525-2073</u>.

You should change the SYSADMIN counselor user's record to your local System Administrator's name, phone number, office and certainly, the password, as soon as possible. For help in properly installing and configuring CIPM 99, see <u>CIPM</u> 99 Installation Guide, Document No. CIPM 99 IG-01.

After you configure your installation, your name and organization will be displayed as shown below:



**Figure 2 User Information Screen** 

Click OK and Page 1 of 2 Privacy Act Statement Screens will be display as:



Figure 3 Privacy Act Screen – Page 1

To continue with the CIPM 99 start up click *OK* and Page 2 of 2 Privacy Act screens will appear as shown below:

3. ROUTINE USES: The information contained in this computer database will be used by Navy career counselors in the performance of their official duties. The information provided will be used primarily to ascertain a member's career potential and opportunities which are available to the member.

4. Disclosure and consequences of refusing to disclose: disclosure is voluntary. Member has been advised that if he/she refuses to provide the information requested, the counselor may not have sufficient information available to properly evaluate and advise the member on his/her career opportunities.

5. Users will protect all data IAW applicable instructions.

Figure 4 Privacy Act Screen – Page 2

Click *OK*. This completes the Startup. Next you should familiarize yourself with the CIPM Desktop.

## **Desktop**

After successfully starting CIPM 99, the CIPM 99 Desktop will be displayed, as shown below. The CIPM 99 Desktop is consists of a background picture of clouds, menu bar, heading, and footing and help button.

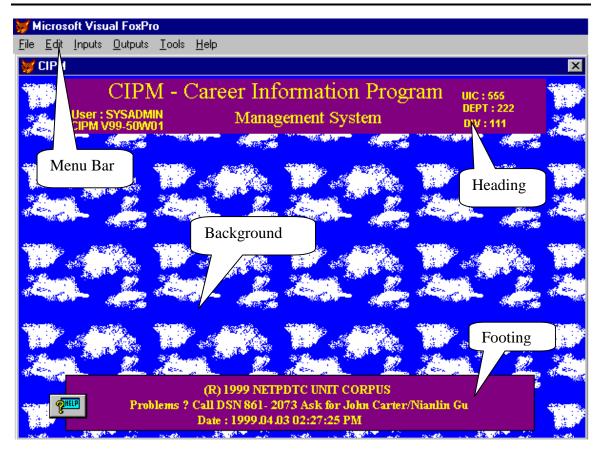


Figure 5 Desktop

#### Menu Bar

The CIPM **Menu Bar** is the horizontal area along the top of the CIPM desk used to access CIPM functions. The menu bar consisting of six labels: *File, Edit, Inputs, Outputs, Tools* and *Help*. CIPM 99 functions are organized into logical groupings. For example, all input screens are grouped together under the menu bar labeled Inputs. For example, to add new members one would click the menu bar *Inputs* and then the menu item *Add Records*, as shown below:

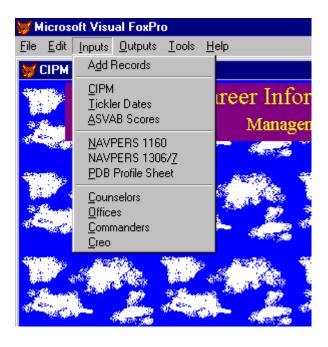


Figure 6 Menu Items Sample

The following tables list the CIPM Menu Bar labels (bold italics, like *File*) and their menu items (numbered, bold, italics, like *1) Backup Data to Floppy...*), keyboard shortcut (upper case, like **CTRL+Z**) and the menu description. Menu items followed by an ellipse (...) indicate a screen will be displayed soliciting more information.

Table 1 CIPM Menu Titles & Menu Items-Short Cuts-Description

Menu Item	Keyboard Shortcut	Description
File		File, print and Exit options.
1) Backup Data to		Compress and copy all CIPM 99 data onto a
Floppy		diskette.
2) Restore Data from		Uncompress and copy all CIPM 99 diskette data
Floppy		to your hard drive.
3) Print Preview		Display a file on the screen.
4) Print Setup		Changes the page layout and printer settings
5) <b>Print</b>	CTRL+P	Print selected file.
6) Rebuild all Index		Reconstruct broken lines between databases and
Files		indexes.
7) Integrity Self Test		Perform Built-in self test.
8) Master Reset		Initialize CIPM 99 to a post installation state.
9) Exit		Quit CIPM 99
Edit	ALT-E	Text editing and development tools
1) Undo	CTRL+Z	Undoes the last command or action
2) Redo	CTRL+R	Repeats the last command or action
3) <i>Cut</i>	Removes the selection and places it onto the	
	CIKLTA	Clipboard

Menu Item	Keyboard Shortcut	Description
<i>4) Copy</i>	CTRL+C	Copies the selection onto the Clipboard
5) Paste	CTRL+V	Pastes the contents of the Clipboard
6) Clear		Removes the selection and does not place it onto
		the Clipboard
7) Select All	CTRL+A	Selects all text or items in the current window
8) Find	CTRL+F	Searches for specified text
9) Replace	CTRL+L	Replaces specified text with different text
Inputs		
1) Add Records		Create new CIPM member's records
2) CIPM		Browse/ edit/ delete members records
3) Tickler Dates		Browse/ edit/ delete Tickler Dates
4) ASVAB Scores		Browse/ edit/ delete ASVAB Scores
5) NAVPERS 1160		Print/Edit NAVPERS 1160 forms
6) NAVPERS 1306/7		Print/Edit NAVPERS 1306/7 forms
7) PDB Profile Sheet		Print/Edit PDB Profile Sheets
8) Counselors		Add/Browse/ edit/ delete Counselors
9) Offices		Add/Browse/ edit/ delete Offices
10) Commanders		Add/Browse/ edit/ delete Commanders
11) CREO		Add/Browse/ edit/ delete CREO
Outputs		
1) ASVAB Worksheets		Prepares ASVAB Worksheets for members
2) Interviews		Interview preparation function
3) SRB Worksheets		Prepares SRB Worksheets for members
4) General Reports		Prepares reports
Tools		
1) Change Password		Displays the current user's change password
		screen
2) Archive Members		Moves member's records to history
3) Unarchive Members		Activates historical member's records
4) Import Members		Loads foreign data into CIPM 99
5) Import EDVR		Loads EDVR data into CIPM 99
6) Import 2000		Loads CIPM 2000 data into CIPM 99
7) Export Members		Prepares a diskette of member's data for
		shipment
Help		
1) CIPM Contents	ALT+H	Online Help by Topic
2) CIPM Search for		Online Help by Index
Help		
3) Technical Support		Phone number for technical support
4) System Information		System environment information
5) About CIPM		Application environment information

## **Desktop Heading**

The desktop heading is located in the upper center of the CIPM 99 desktop and is always present, similar to the one below:



Figure 7 Desktop Heading

The left side contains the current logged on user id (*User: SYSADMIN*) and the current CIPM 99 Version (*CIPM V99-50W01*). The right side contains the user's office codes for UIC, Department and Division (*UIC: 555, DEPT: 222, DIV: 111*).

## **Desktop Footing**

The desktop footing (See example below) contains information about the development agency: the agency's name (® 1999 NETPDTC CORPUS), Help Desk phone number (Problems? Call DSN 861-2074), and Help Desk point of contacts (John Carter/Nianlin Gu). Additionally, the desktop footing contains the session's startup date and time (Date: 1999.04.03 02:52:48 PM).

(R) 1999 NETPDTC UNIT CORPUS Problems ? Call DSN 861- 2073 Ask for John Carter/Nianlin Gu Date : 1999.04.03 02:52:48 PM

**Figure 8 Desktop Footing** 

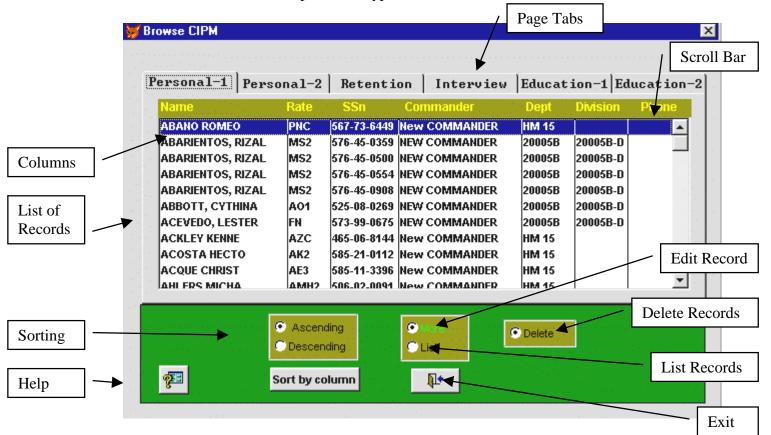
## **Navigating CIPM**

CIPM functions are accessible through the Menu Bar (See section Menu Bar above). CIPM functions start when the user clicks on the menu item, e.g. *Rebuild Indexes* needs no other information, so the function begins executing immediately after the menu item is clicked. Other functions require additional information, e.g. preparing interviews. In order to prepare for interviews, CIPM needs to know the interview preparation month and year of the interviews, the types of interviews and which reports to print. CIPM loads typical values for all the fields. However, you can override any data value.

CIPM uses three types of screens: Browse Form, Edit Form, Process Form and Help Screen. The Browse Form displays a list of records. The Edit Form displays a single record. The Process Form displays editable settings for selecting, sorting and printing groups of records. Each screen type has common features and controls described below.

#### **Browse Form**

The Browse Form is a screen that presents a list of records from one of the CIPM data types: (Members, Counselors, Offices, Commanders and Archive). The CIPM Browse Screen shown below represents a typical Browse Form:



**Columns** A view of seven common data elements for each record. Each page presents different data elements.

**Delete** The *Delete* button will display "Are you sure?" deletion question. If answered **Records** Yes, CIPM will delete all selected records.

**More...** The *More...* button will open an edit screen of the current selected record. Simply, highlight a record to edit and click *More...* button.

The *Exit* button closes the screen without further action and returns control to a parent screen or menu bar.

Help The *Help* button opens a screen containing additional information.

**List** The *List* button will create a printer list or browse list of selected records. The button presents a choice of outputs: Printer or Browse to display the list of selected records. Select one to continue. Otherwise, click outside the list.

Page Tabs *Page Tabs* change the data view of a data type. Each page contains different data elements. To change the data view, click one of the *Page Tabs* and a different view of the data will be shown.

## Scroll Bar

Scroll bar is an object that allows the user to bring into view other items is a list. To scroll through a list either (1) mouse click along the scroll bar area or scroll bar arrows or (2) click and drag the scroll button up and down the scroll bar, bringing the desired records into view.



Keyboard keys can also be used to scroll through a list: HOME, END, AND PAGE UP, PAGE DOWN, UP ARROW, DOWN ARROW, LEFT ARROW, AND RIGHT ARROW keys.

### **Sorting**

Sorting will display the listed data ordered by one of the columns data fields either in ascending or descending order. Normally, the data is displayed sorted in ascending by the first column data field. To sort the data, click either the Ascending or Descending choices. Next, click the Sort by column button and select from the list of data fields.

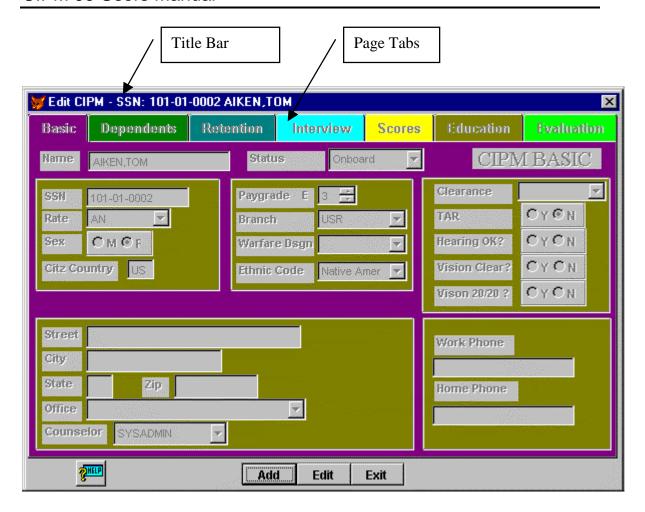


The list of data fields is the same as the column headings and is different for each page.

## Figure 9 Typical Browse Screen

### **Edit Form**

The Edit Form is a screen that presents one record with editable detailed fielding of the CIPM data types: (Members, Counselors, Offices, Commanders and Archive). The CIPM Edit Screen shown below represents a typical Edit Form:



- Add The *Add* button will open the data fields with either default values or blanks. When clicked, the *Add* button will be re-labeled, *Save*, the *Edit* button will be re-labeled, *Revert*, and the *Exit* button will be disabled.
- Edit The *Edit* button will open data fields for editing. When clicked, the *Edit* button will be re-labeled, *Revert*, the *Add* button will be re-labeled, *Save*, and the *Exit* button will be disabled.

Some fields are only editable while adding a new record and are not changeable while editing a record. For example, you can change a member's SSN when you first add the member's record. However, once the record is successfully saved, you can NOT change the SSN.

- Exit The *Exit* button closes the screen without further action and returns control to a parent screen or menu bar. The *Exit* button will be disabled while adding or editing a record.
- Help The *Help* button opens a screen containing additional information.

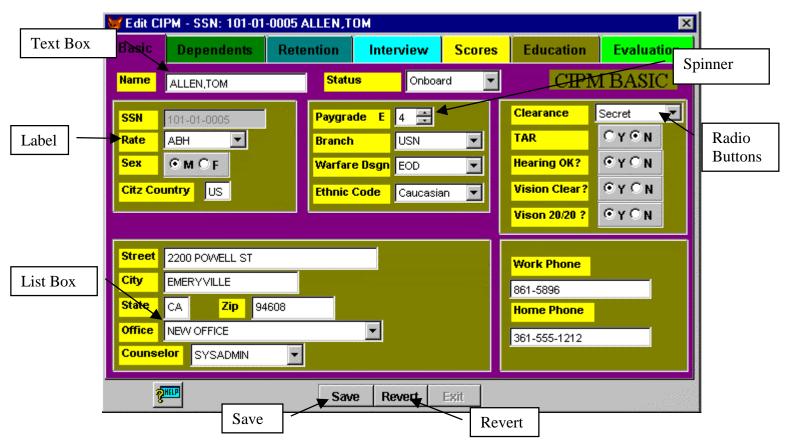


Page Tabs change the data view of a data type. Each page contains different data elements. To change the data view, click one of the Page Tabs and a different view of the data will be shown.

**Title** The name and SSN of the selected member. **Bar** 

## Figure 10 Typical Edit Screen – View Mode

Initially the *Edit* screen data fields are only viewable, not alterable, i.e. the fields are disabled and appear dim. To add a new record, click *Add*. To change a field, click *Edit*. The following is an example of an editable screen.



The *Help* button opens a screen containing additional information.

**Label** A short name/description for the data adjacent data field. Usually, the label is placed to the left or above the data field.

**List Box** A list box displays a list of items from which you can select one or more items. To view the list click on the List Box's down arrow icon.

## CIPM 99 Users Manual

Radio Buttons	A vertical or horizontal list of options. You may select only one.
Revert	The <i>Revert</i> button discards all changes and restores the record back to its preedit condition.
Save	The <i>Save</i> button copies all the screen data to the master database making a permanent record of all the changes.
Spinner	The Spinner allows you to increment or decrement numbers either by typing the numbers or clicking the UP or DOWN arrow keys.
Text Box	Text Boxes are white rectangular areas on the screen where data can be added or edited. All standard editing features, such as cut, copy, and paste, are available in the text box.

Figure 11 Typical Edit Screen – Edit/Add Mode

### **Process Form**

Process forms are screens that solicit specific information needed to perform a function. A counselor will fill in the form and CIPM will output a report or perform a function. For example, the CIPM function to calculate reenlistment bonuses uses the process form, *SRB Worksheet*, shown below:

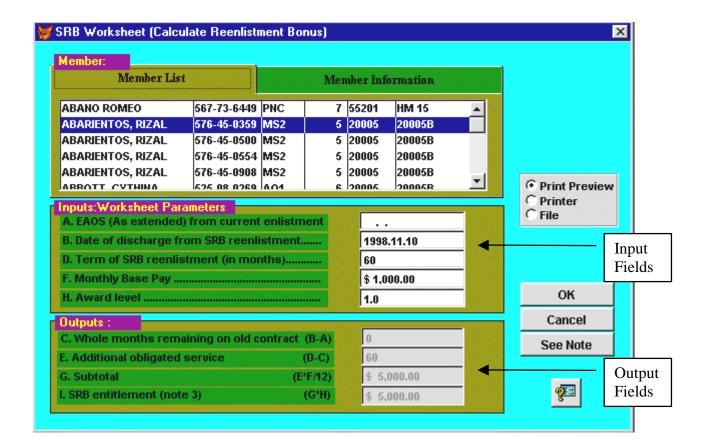


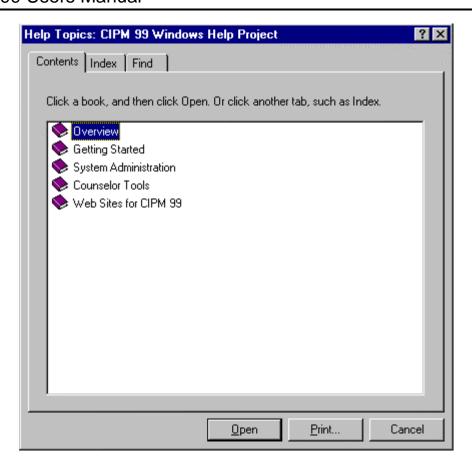
Figure 12 Typical Process Screen

To calculate a bonus, the counselor selects a member from the member's list. CIPM will fill in the form with information from the member's record. The other fields are set to defaulted values. The counselors can adjust/change the Input Field data. Then click *OK* to start the calculations.

### Help Screen

The Help screen provides three methods to access online CIPM 99 information: by book title, by topic index, by word search.

To access the Help Screen, select, *Help\CIPM Search for Help on...* from the Menu Bar and the Help Screen will be displayed as:



Click the page tab to select the access method: Contents (Book Titles), Index (Topics) or Find (word search). To view a book, click the **Contents** tab, highlight a book title and click *Open*. To find a topic, select either the **Index** or **Find** tab and follow the directions on the screen. To **print** a Book or Topic, select the book title or topic and click the *Print* button. To close the Help Screen, click the *Cancel* button.

### Introduction/Overview

For first time uses CIPM 99 will start a Configuration Wizard that will walk you through the configuration process. Also, you can start the Wizard from the CIPM 99 menu bar (See Master Reset (\*\*), p. 3-5.) This chapter describes the configuration process. You can perform the configuration manually by following these procedures.

After installing CIPM and before you can start using CIPM in your every day business you must configure CIPM for your environment. Also, you must select one counselor to be the *System Administrator* for CIPM, who will be referred to as, *SYSADMIN*. This person will be responsible for performing certain maintenance functions like adding new counselors, performing file maintenance, setting security levels, etc...

Each CIPM 99 site must have at least (1) one office record, (2) one commander record and (3) one counselor record designated as the System Administrator. The installed CIPM 99 has a default office, office command and system administrator. You should change the office name, command's name and system administrator's name for your local installation. As you add more counselors and members you should add more offices and commanders.

Follow the checklist below in the order presented to configure CIPM for your local environment:

Identify one counselor as the CIPM System Administrator (SYSADMIN).
Change the one installed Office record to match your local SYSADMIN
office information.
Change the installed Commander record to match your SYSADMIN office's
CO name.
Change the Counselor's record to match the SYSADMIN counselor's
information.

The following sections describe in detail how to configure the CIPM for your local environment.

## **Office Configuration**

Change the office information in the default Office record. From the toolbar menu click *Inputs\Offices* and the Office Browse Screen will be displayed (See Figure 21 Offices - Browse Screen, p. 3-14)

Initially, only one office, <u>Emergency Services</u> will be displayed. Select <u>Emergency Services</u> Office and click *More...* and the Office Edit Screen will be displayed (See Figure 22 Office - Edit Screen, p. 3-15).

Click *Edit* to change the record. Change the <u>UIC</u>, <u>Department</u>, <u>Division</u> and Office name to your local the System Administrator's UIC, department, division and

office. Save your changes by clicking *Save*. The Office Edit Screen will be removed and the Office Browse screen will be displayed. Click *Exit* button to close the screen.

#### Commander's Name

Next change the Commander's Name to the name of the System Administrator's office commander's name. From the menu toolbar click *Inputs/Commanders* and the Commander Browse screen will be displayed (See Figure 23 Commanders - Browse Screen, p. 3-12).



Initially, only the default commander, **Tim Stempton** will be displayed.

Select <u>TIM STEMPTON</u>, <u>NAS PENSACOLA</u> entry and click *More*... and the Commander Edit screen will be displayed (See Figure 24 Commander - Edit Screen, p.3-15).

Click *Edit* to change the record. Change the <u>Commander's Name</u> and <u>Activity</u> name to match the System Administrator's. Save your changes by clicking *Save*. The Commander Edit screen will be removed and the Commander Browse screen will be displayed. Click on the Browse Commander screen's *Exit* button.

## System Administrator

Finally, change the System Administrator's name and office to the counselor's name and office that will be the system administrator. This person is responsible for performing certain maintenance functions, like adding new counselors, performing file maintenance, setting security levels, etc... One of these administrators, Counselor Id SYSADMIN, must always be present in the Counselor file. You will not be able to delete this person nor change its security options, although you will be able to change name, office location and rate.

To configure the SYSADMIN, from the menu toolbar click <u>Inputs/Counselors</u> and the Counselor Browse screen will be displayed (See Figure 19 Counselor - Browse Screen, p. 3-11)



Initially, only the default counselor, SYSADMIN, will be displayed.

Select the <u>SYSADMIN</u> ID entry and click *More...* and the Counselor Edit screen will be displayed (See Figure 20 Counselor - Edit Screen, p. 3-12).

Click *Edit* to change the record. Type your <u>First</u> and <u>Last</u> names, <u>Rate</u>, <u>Phone</u>, and <u>PRD</u> (Projected Rotation Date in YYYY.MM.DD format) over the default values.

Optionally, type in a new <u>Password</u>. Make sure you remember the new password. The next time you start CIPM 99 you will be required to enter the new password or you will not be able to start up CIPM 99. Save your changes by clicking *Save*. The Counselor

Edit screen will be removed and the Counselor Browse screen will be displayed. Click on the Counselors Browse screen's *Exit* button.

You can not change the <u>Access Level</u> nor the <u>Counselor ID</u> in the <u>SYSADMIN</u> counselor's record.

This concludes the CIPM 99 configuration. If you have data from another computer system you may be able to import the members and counselors directly into CIPM 99, thus reducing the amount of data entry necessary to load the CIPM databases. (See Sections Importing , p. 3-22 and Importing EDVR, p. 3-26).

### Introduction/Overview

Every CIPM 99 installation must have at least one person designated as the system administrator. This person or persons are responsible for performing certain maintenance functions like adding new counselors, performing file maintenance, setting security levels, etc... One of these administrators, counselor id SYSADMIN, must always be present in the Counselor file. You will not be able to delete this person nor change its security options, all though you will be able to change his name, office location and rate. This chapter describes the System Administrator's functions.

CIPM 99 functions are divided into User and System Administrator functions. These functions are accessible through menu bar options. All CIPM 99 users have access to all User functions. Only uses with SYSADMIN privileges have access to the System Administrator functions. Below is a list of User and System Administrator functions:

**Table 2 SysAdmin and Counselor Functions** 

			SYS-
FU	NCTION	USER	ADMIN
•	Backup – copy data to diskette		✓
•	Restore – copy data from diskette		✓
•	Rebuild Index		✓
•	System Integrity Test		✓
•	Exit	$\checkmark$	
•	Input - Add Records	$\checkmark$	
•	Input – CIPM	$\checkmark$	
•	Input – Tickler Dates	$\checkmark$	
•	Input – ASVAB Scores	✓	
•	Input – NAVPERS 1160	✓	
•	Input – PDB Profile Sheet	✓	
•	Input -Counselors		✓
•	Input –Offices		✓
•	Input –Commanders		✓
•	Input –CREO		✓
•	Outputs – ASVAB Worksheets	✓	
•	Outputs – Interviews	✓	

			SYS-
FU	INCTION	USER	ADMIN
•	Outputs – SRB	✓	
	Worksheets	•	
•	Outputs – General	1	
	Reports	•	
•	Tools – Change	./	
	Password	•	
•	Tools – Archive		./
	Members		•
•	Tools – Unarchive		./
	Members		•
•	Tools – Import		./
	Members		•
•	Tools – Import EDVR		✓
•	Tools – Export		,
	Members		•
•	Help – CIPM Contents	$\checkmark$	
•	Help – CIPM Search	,	
	for Help	✓	
•	Help – Technical	,	
	Support	✓	
•	Help – System	,	
	Information	✓	
•	Help – About CIPM	$\checkmark$	

All System Administration functions require that you have exclusive use of the CIPM data before you can use the functions, i.e. no other user can be logged into CIPM 99. In a single user environment, you can always access these functions, i.e. if your have installed CIPM 99 on your workstation and you have not shared the data. In a multi-user environment, you must wait until all other users are logged off CIPM 99 before you can perform these functions.

## Backup – Copy Data to Diskette (★)

You should backup your data at least weekly and perhaps even daily. As SYSADMIN, you are responsible for backing up the data. CIPM provides a Backup function that will build a compressed file of your data, prep your diskette and copy the compressed file onto your diskette.

You DO need to backup your data, if your data is on your workstation's hard drive and you only have a 3.5" floppy disk drive. You do NOT have to backup your data, if (1) your CIPM data resides on a network drive and your network administrator backs up your data every night or, (2) you have and use another type of backup media (e.g. a tape drive or removable disk drive) to back up your data.

Before you start the Backup function, procure ten (10) formatted 1.44MB 3.5" diskettes and label five diskettes "CIPM 99 Daily Backup for Monday", "...Tuesday" through "...Friday", i.e. one for each day of your workweek. Label the remaining five diskettes with the next 5-months, e.g. "CIPM 99 Monthly Backup for Jan 99", "...Feb 99" through "...May 99". Rotate the usage of the Daily Backup diskettes. Once a month, make a monthly backup diskette. Store the Monthly Backup offsite and DO NOT REUSE it.

To start the Backup, locate a formatted diskette and insert it into your workstation's floppy drive A. If the diskette contains any files, be sure and check with the file owner before using the diskette, because this Backup Function will erase all the files from the diskette before it copies your data. From the menu bar select, *File\Backup Data to Floppy*... and the Data Backup Screen will be displayed as:

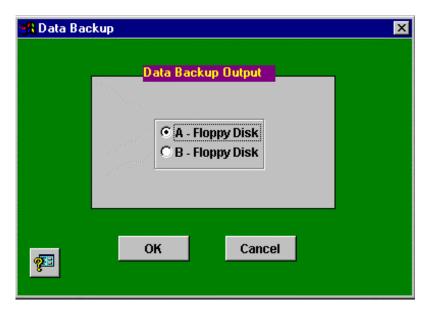


Figure 13 Backup Data Screen

Click on the *Ok* button to continue. Otherwise, click on *Cancel*. CIPM will run an MS DOS batch file, *BACKUP.BAT* and will build a Pkzip© compressed file, *CIPM99.ZIP* that includes all the database files located in the *CIPM99\DATA* folder. Once built, the floppy diskette will be erase.

Press Y and then the *Enter* key, when asked, "All files in directory will be deleted! Are you sure (Y/N)?" The compress file will be copied to the diskette and a directory will be displayed as:

Directory of A:\
CIPM99.ZIP 277,198 10-06-98 2:02a CIPM99.ZIP

Remove the diskette and label the diskette with today's date. To clear the MS DOS screen, press any key to continue. An Information Message will displayed the number of member records backed up. Click *OK* to acknowledge. The Backup Screen will be displayed. Click on *Cancel* to return to the CIPM Desktop Clouds.

You should erase all data from the diskette, since this will provide the freest space for your Backup data.

## Restore – Copy Data From Diskette (★)

On rare occasions you will need to restore your CIPM 99 data from your Backup Diskette. For example, your hard drive fails and you can not recover your data. Replace the hard drive, reinstall CIPM 99 from the CD-ROM and then run the Restore function using your Backup data. You will be running CIPM 99 with data that is as current as your last Backup.

To start the Restore, locate your latest CIPM 99 Backup diskette (See Section Backup – Copy Data to Diskette, p. 3-2) and insert it into your workstation's floppy drive A. From the menu bar select, *File\Restore Data From Floppy...* and the Data Restore Screen will be displayed as:

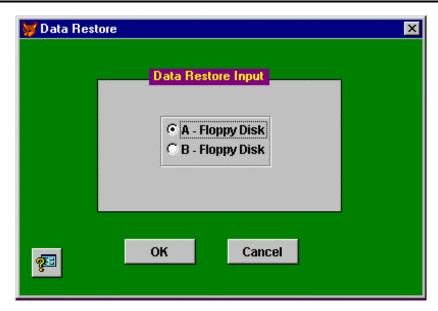


Figure 14 Restore Data Screen

Click on the *Ok* button to continue. Otherwise, click on *Cancel*. CIPM will run an MS DOS batch file, *RESTORE.BAT*, that will decompress the *CIPM99.ZIP* file with the Pkzip© decompression program into the *CIPM99\DATA* folder.

After clicking OK, press any key to continue when the DOS screen "*Please press* 'a' to restore all files. Press any key to continue . . ." Press A, when the following message appears:

```
Searching ZIP: A:CIPM99.ZIP
PKUNZIP: (W18) Warning! data/WORKFL.DBF already exists. Overwrite
(y/n/a/r)?a
```

After all the files have been restored, the data index tables will be rebuilt. Reindexing progress messages will be displayed during the process. A Reindex Message Box will be displayed upon completion of the rebuilt. Click *Ok* to acknowledge the message. A Data Restore message will be displayed indicating how many members were restored. Click *Ok* to acknowledge the message.

Remove the diskette. The Restore Screen will be displayed. Click on *Cancel* to return to the CIPM Desktop Clouds.

# Rebuild Index (★)

Occasionally, you will need to rebuild the CIPM 99 table indexes. We recommend that you rebuild them at least once a week. This maintenance function will reconstruct any corrupted index and improve your access time.

To start the Rebuild, select, *File*\*Rebuild all Index Files...* from the menu bar. Progress messages will be displayed as the program rebuilds the indexes. Click *OK* when the Rebuild completion message is displayed.

## System Integrity Test (★)

If you have a serious data corruption problem (due to power failure or hardware failure), you may be able to recover your data using the System Integrity Test (SIT). You can periodically run the SIT to verify the integrity of your CIPM 99 member's data. This maintenance function will verify that each member has a complete set of data records. If not, SIT will create the missing records. If a member has duplicate records, SIT will remove them. If any correction were made, SIT will provide you with an Error Report for you records. The report is a detailed journal of all problems and correction encountered by SIT. If no problems were found, no Error Report will be created.

**WARNING:** If you suspect that your data is corrupted, be sure to back up your data, if you do not have a recent backup. Once SIT has corrected the data, the changes are permanent; i.e. there is no un-correct function.

To start the SIT, select *File\Integrity Self Test...* from the menu bar. Click *OK* when the Event completion message is displayed. Click *OK* when the ASVAB completion message is displayed.

Acknowledge any error messages by clicking *OK*. Also, click *Yes*, if asked to print an Error Report. A screen preview of the report will be displayed. Click on the *Printer* icon to print the report. Click on the *Exit* icon to exit the report Preview.

## Master Reset (★)

The Master Reset function will start the Configuration Wizard. The Wizard will present a sequence of screens that present specific questions about your CIPM 99 installation. Once you answer the questions, the Wizard will complete your CIPM 99 configuration.

**WARNING:** Do NOT proceed! This function will restore your CIPM 99 database to a post-installation state, i.e. all the member data; all but one counselor (SYSADMIN), all but one office and all but one commander will be permanently deleted. No recovery is possible. If your database is corrupted beyond repair, this function will reset the database.

To Reset the Database, select File/Master Reset... from the menu bar and a warning message will be displayed. Click *OK* to continue. Otherwise, click *Cancel* and your data will be restored. After continuing the Configuration Wizard will display the first screen as:

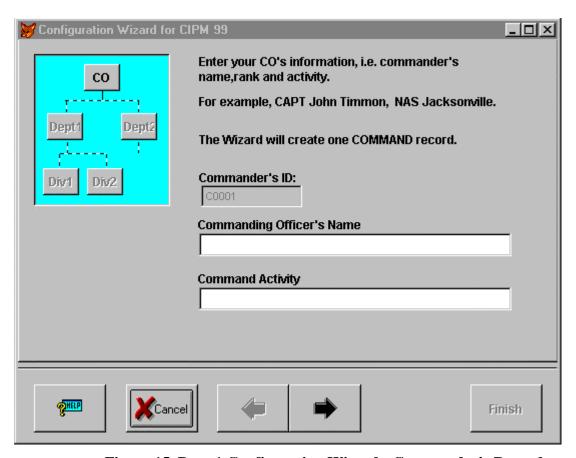


Figure 15 Page 1 Configuration Wizard - Commander's Record

Data Label	Content	
Arrow	Moves to the next screen.	
Right/Arrow	Forward or Backwards.	
Left		
Cancel	Restores the data back to the	
	pre-Wizard state.	
Command	Name of the commanding	
Activity	officer's activity. For	
	Example, NAS Jacksonville.	
	Note: (1) You must enter a	
	non-blank command name to	
	proceed.	
	(2) If your commander	
	is responsible for more than	
	one activity, enter the activity	
	with the largest number of	
	personnel. After the Wizard is	
	completed, use CIPM 99's	
	Add Office function to add the	

Data Label	Content
	remaining activities that your
	CO is responsible for.
Commanding	Enter your commanding
Officer's Name	officer's rank and name. For
	example, CAPT John Smith.
	Note you must enter a non-
	blank name to proceed.
Finish	Start the actual re-configuring
	process. Once this has been
	started, the process can not be
	reversed or interrupted.

The Master Reset Configuration Wizard Page 2 screen is shown below. Enter the CCC's (Command Career Counselor) UIC, Department and Division, as needed, to define the CCC's organization.

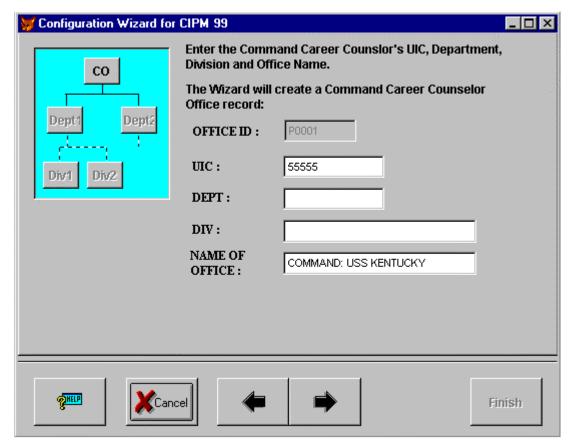


Figure 16 Page 2 Configuration Wizard - Office Record

Data Label	Content
DEPT:	Department Name of the
	CCC's activity. Max 8-
	characters. Optional.
	NOTE: If the highest level of
	responsibility for your CCC is
	a Department, then enter a
	non-blank department name.
	Otherwise, leave blank.
DIV:	Division Name of the CCC's
	activity. Max 5-characters.
	Optional.
	NOTE: If the highest level of
	responsibility for your CCC's
	is a Division, then enter a non-
	blank division name.
	Otherwise, leave blank.
OFFICE ID:	CIPM 99's internal name for

Data Label	Content	
	this office. View only. Can	
	not be changed by the user.	
<b>OFFICES:</b>	UIC code of the CCC's	
	activity. Max 30-characters.	
UIC:	UIC code of the commander's	
	activity. Max 5-characters.	
	Note: (1) You must enter a	
	UIC to proceed.	
	(2) If your CCC's is	
	responsible for more than one	
	UIC, enter the UIC with the	
	largest number of personnel.	
	After the Wizard is completed,	
	use CIPM 99 Add Office	
	function to add the remaining	
	activities that your CCC's is	
	responsible for.	

The Master Reset Configuration Wizard Page 3 screen is shown below. Enter the CCC's (Command Career Counselor) name, rate, work phone number and PRD. Optionally, you can change the SYSADMIN's password.

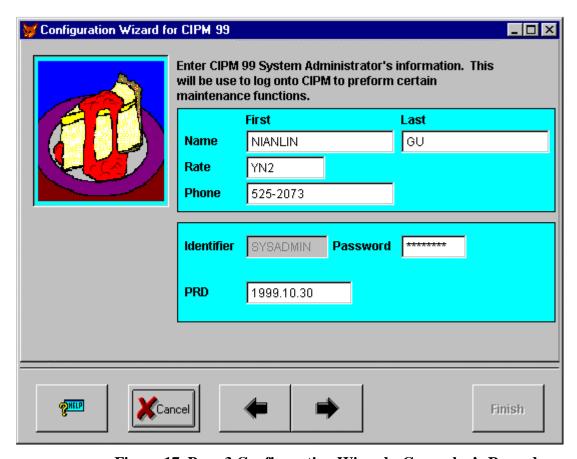


Figure 17 Page 3 Configuration Wizard - Counselor's Record

Data Label	Content
Identifier	Counselor's (User's) identifier, e.g. SYSADMIN. Max 8- character. Other counselor's can be added later. This one must be present.
First Name:	Counselor's First name, e.g. John. Max 20-characters.
Last Name:	Counselor's Last name, e.g. Perez. Max 20-characters.
Offices:	Name of the counselor's office.
Password:	User's password. Max 8-

Data Label	Content
	characters.
Phone:	Counselor's work phone. Max 20-characters.
PRD:	Projected Rotation Date Enter: Upon departure enter actual rotation date. Enter date as YYYY/MM/DD format. Otherwise, leave blank.
Rate	Career counselor's Rate. Max 10-characters. Either enter the Rate or pick one from the drop down list.

The Master Reset Configuration Wizard Page 4 screen is shown below. If you have data from one of these sources you can import that data at this time.

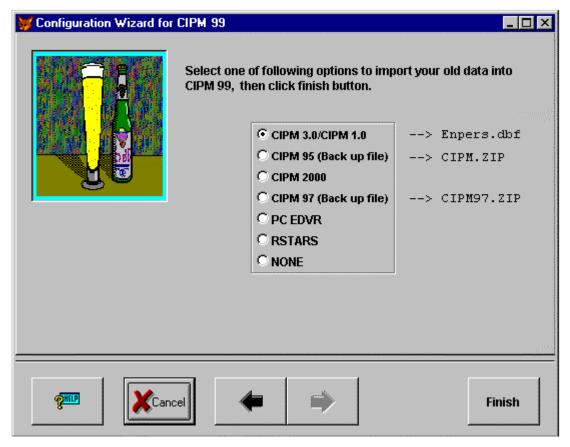


Figure 18 Page 4 Configuration Wizard - Counselor's Record

#### To start the Import:

Select the data source (CIPM 3.0/CIPM 1.0, CIPM 95....) form the list. Click *Finished* and follow the screen directions. Otherwise, to skip the Import for now (**NOTE**: You can import later), click *NONE* and click *Finish*. Weather you import or not, your old data will be replaced with your new Wizard data.

For additional information on importing data into CIPM 99 see Importing Records (★) p. 3-20, Importing EDVR (★) p. 3-26 and Importing CIPM 2000 Records (★) p. 3-28.

## Counselors (★)

Only CIPM registered counselors can access member's data. All CIPM users are considered counselors and thus the terms, *user* and *counselor* are used interchangeably. The CIPM Log On security requires a potential user to select his/her User ID from a list of registered users and enter his/her valid password before the user can access the CIPM data. If the user is not in the list or enters an invalid password, the user will be denied access.

The initial CIPM 99 installation has one pre-registered counselor with the User ID, *SYSADMIN*, and password, *SYSADMIN*, and must always be present. Initially, use this User ID and password to access CIPM. You should change user's password, name, office location and rate. The SYSADMIN counselor will be designated as the *CIPM System Administrator* and will be responsible for performing certain maintenance functions like adding new counselors, performing file maintenance, setting security levels, etc... You will not be able to delete this counselor nor change its security options.

CIPM security system requires the each counselor be designated as a Division Level Counselor, Department Level Counselor, UIC Level Counselor or System Administrator. A Division Level Counselor will have access to all members' records within his/her Division plus any member he/she has been explicitly assigned. (See Section Input – CIPM Records, p. 4.42) A Department Level Counselor will have access to all members' records within his/her department including all divisions below his/her department plus any member he/she has been explicitly assigned. An UIC Level Counselor will have access to all members' records within his/her UIC plus any member he/she has been explicitly assigned. The System Administrator has access to all members' records. Below is table that summarizes the data accessible by each level:

		Members			
Counselor's Level	Division	Department	UIC	Explicit	Everyone
Division	<b>✓</b>			✓	
Department	✓	✓		✓	
UIC	✓	✓	$\checkmark$	✓	
SYSADMIN	✓	✓	✓	✓	✓

You can add, change information and delete counselors from the Counselor list with this function. The following section describes the procedures to add, edit and delete counselors.

To access the Counselors List, select *Inputs\Counselor* from the menu bar. A list of registered counselors will be displayed in a Browse Counselor screen, as shown below:

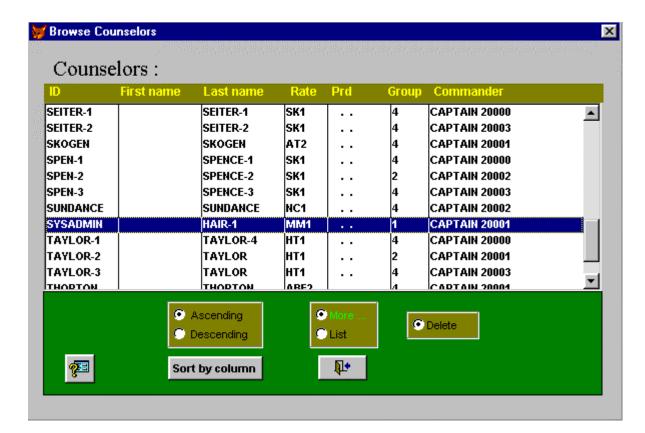


Figure 19 Counselor - Browse Screen

In the initial installation, the Counselor List will contain only one counselor, SYSADMIN, John A. Carter. You should change the SYSADMIN's name, rate, SSN and office information to match your designated CIPM System Administrator.

#### Delete a Counselor

To delete one or more counselors, select the counselor(s) from the list and click *Delete*. A confirmation message will be displayed, "There are(is) xx-records to be deleted. Are you sure you want to delete them(it)?". Click Yes to continue or No to cancel the deletion. If no member's are explicitly assigned to the selected counselor(s), the counselors will be deleted. Otherwise, an information message will be displayed, "This User has been assigned to one or more members. You can NOT delete this record now." Click Ok to acknowledge the message and remove the member's explicit assignment from the counselor (See Section Page 1 Basic Data, p. 4-33) and retry the deletion.

### Add or Change a Counselor Record

To add a new counselor or edit a counselor's record, select a counselor from the list and click *More*. The counselor's record will be displayed as:

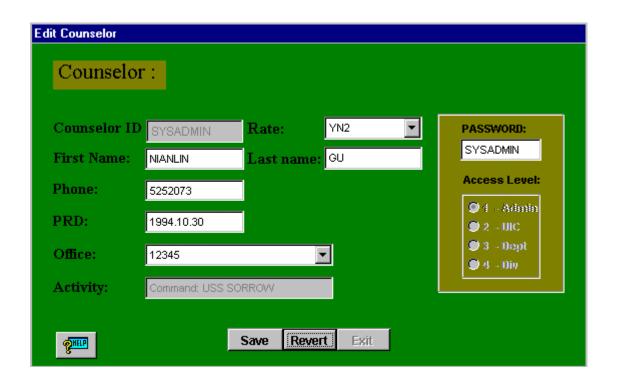


Figure 20 Counselor - Edit Screen

Data Label	Content
Access Level:	User's Access Level:
	1-Administration
	2-UIC
	3-Department
	4-Division
Activity:	Name of the counselor's
	activity/office.
Counselor ID	Counselor's (User's) identifier,
	e.g. SYSADMIN. Max 8-
	character.
First Name:	Counselor's First name, e.g.
	John. Max 20-characters.
Last Name:	Counselor's Last name, e.g.
	Perez. Max 20-characters.
Offices:	Counselor's UIC, Dept (if
	departmental counselor), Div

Data Label	Content	
	(if division counselor). Pick	
	one from the drop down list.	
	(See note below.)	
Password:	User's password. Max 8-	
	characters.	
Phone:	Counselor's work phone. Max	
	20-characters.	
PRD:	Projected Rotation Date Enter:	
	Upon departure enter actual	
	rotation date. Enter date as	
	YYYY/MM/DD format.	
	Otherwise, leave blank.	
Rate	Career counselor's Rate. Max	
	10-characters. Either enter the	
	Rate or pick one from the drop	
	down list.	

The *More* button allows you to view the counselor's data but not change it. All data fields will be disabled. You must click *Add* or *Edit* before you can make any changes.

You can not change the Office name and Commander name. You must select one from the list provided. To change the Office information or to add a new office, see Section Offices, p. 3-13.

To add a counselor's record, click *Add* and fill in the information. To correct information, click *Edit* and correct the data. The table below the figure describes the type of data needed for each field. Once the information has been entered, click *Save*. If you are adding a new counselor, CIPM will create and register the new counselor. If your are editing, CIPM will make the changes permanent. Otherwise, click on *Revert* to discard the new counselor or your changes.

#### SYSADMIN Counselor Record

For new installations, change the *SYSADMIN* counselor's information to your information. Edit the *SYSADMIN* record (See the above section). Type over the information, i.e. enter your *First* and *Last* names (first and last), *Rate*, *Phone Number*, and PRD over the default values.

Optionally, type in a new *Password*. Make sure you remember the new password. The next time you start CIPM 99 and select SYSADMIN, you will be required to enter the new password or you will not be able to start up CIPM 99.

You can not change the *Access Level* nor the *Counselor ID* in the SYSADMIN record and you can not delete the SYSADMIN record.

# Offices (★)

All members and counselors must be assigned to an office. All offices are defined in the Office table. An office can be a Department, Division or UIC. Member and counselor records simply point to the office to which they belong. In a multicounselor environment, office assignments are fundamental to CIPM's security. CIPM uses the assignments to control counselor access to member's data. When a counselor, logs onto CIPM, CIPM checks the counselor's access level and office assignment. The counselor will be given access to all members in his office plus all members in offices below his level, if any, plus any member who was specifically assigned to this counselor. For example, if a department counselor logs on successfully, the counselor will be able to view, change, and create report concerning all the members in his department and all his divisions under the counselor's department. (For a more complete discussion on CIPM Security see section, Counselors (\*\*), p. 3-9.)

You can add, change information and delete offices from the Office table with this function. The following section describes the procedures to add, edit and delete offices.

To access the Offices, select *Inputs\Offices* from the menu bar. A list of registered counselors will be displayed in a Browse Counselor screen, as shown below:

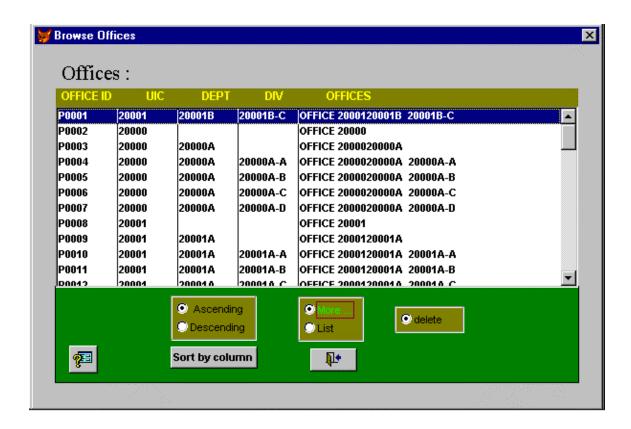


Figure 21 Offices - Browse Screen

In the initial installation, the Office List will contain only one office, Emergency Services. You should change information to match your designated CIPM System Administrator's office name, UIC, Department, Division, office title and commander.

#### Delete an Office

To delete one or more offices, select the office(s) from the list and click *Delete*. A confirmation message will be displayed, "*There are(is) xx-records to be deleted. Are you sure you want to delete them(it)?*". Click *Yes* to continue or *No* to cancel the deletion. If no offices' are being used by either counselor or members, the office(s) will be deleted. Otherwise, the information message will be displayed, "*This Office has been assigned to one or more Users. You can NOT delete this record now.*" Click *Ok* to acknowledge the message and remove the member's explicit assignment from the counselor (See Section Page 1 Basic Data, p. 4-33) and retry the deletion.

#### Add or Change an Office Record

To add a new counselor or edit a counselor's record, select a counselor from the list and click *More*. The counselor's record will be displayed as:

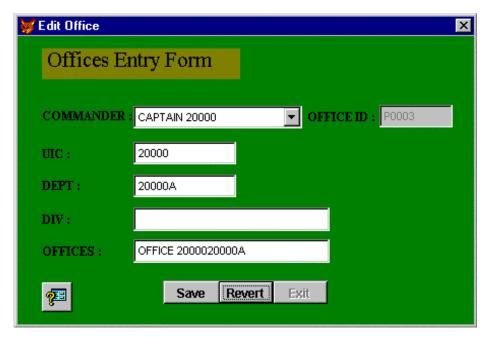


Figure 22 Office - Edit Screen

Data Label	Content
Commander:	Name of Activity's
	Commander. Select from the
	drop down list.
<b>DEPT:</b>	Name of Department, e.g.
	AIROPS. Max 8-characters.
	Leave blank for UIC office.
DIV:	Name of Division. Max 8-
	characters. Leave blank for
	Dept or UIC office.
Office ID:	Pointer to Office. Used

Content
internally by application. 5-
characters.
Office within the Activity, e.g.
HMR & Retention. Max 30-
characters.
Unit Identification Code. For
example 63105. Max 5-
characters.

To add an office record, click *Add* and fill in the information. To correct information, click *Edit* and correct the data. The table below the figure (See above) describes the type of data needed for each field. Once the information has been entered, click *Save*. If you are adding a new office, CIPM will create the new office. If your are editing, CIPM will make the changes permanent. Otherwise, click on *Revert* to discard the new office or your changes.

# Commanders (★)

All offices must have a commander assigned. CIPM maintains a list of commanders' and their activities' names. The names are used to for signature blocks and report titles.

You can add new commanders, change commanders' and their activity names and delete commanders no longer needed from the Commander table with this function. The following section describes the procedures to add, edit and delete offices.

To access the Commanders, select *Inputs\Commanders* from the menu bar. A list of commanders will be displayed in a Browse Commanders screen, as shown below:

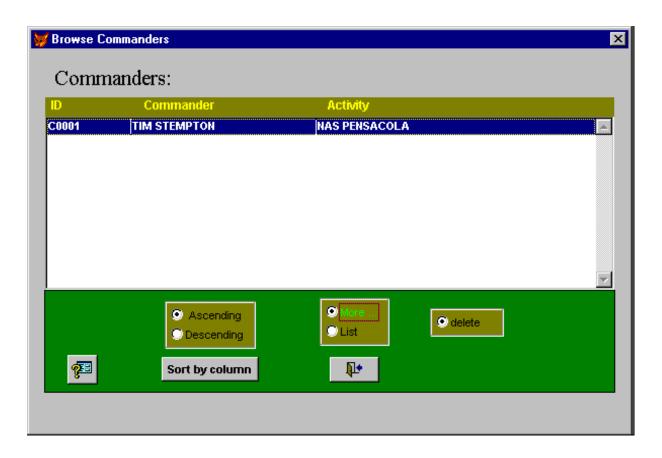


Figure 23 Commanders - Browse Screen

#### Delete an Commander

To delete one or more commanders, select the commander(s) from the list and click *Delete*. A confirmation message will be displayed, "*There are(is) xx-records to be deleted. Are you sure you want to delete them(it)?*". Click *Yes* to continue or *No* to cancel the deletion. If no offices' references the commander(s), the commander(s) will be deleted. Otherwise, the information message will be displayed, "*This Commander has been assigned to one or more Offices. You can NOT delete this record now.*" Click *Ok* to acknowledge the message and remove the office's explicit reference from the counselor (See Section Add or Change an Office Record p. 3-12) and retry the deletion.

### Add or Change Commander's Record

To add a new counselor or edit a counselor's record, select a counselor from the list and click *More*. The counselor's record will be displayed as:



Figure 24 Commander - Edit Screen

Data Label	Content
Activity:	Name of Activity, e.g. NAS
	PENSACOLA. Max 30-characters.
Commander	Pointer to Commanding Officer. Used
ID:	internally by application. 5-characters.
Commander	Commanding officer's name (First and
Name:	Last Name). Max 30-characters.

To add a commander record, click *Add* and fill in the information. To correct information, click *Edit* and correct the data. The table below the above figure describes the type of data needed for each field. Once the information has been entered, click *Save*. If you are adding a new commander, CIPM will create the new commander. If your are editing, CIPM will make the changes permanent. Otherwise, click on *Revert* to discard the new commander or your changes.

## CREO Data (★)

CIPM can prepare an ASVAB Worksheet for each of your members. The worksheet list the Navy's high demand jobs and advancement opportunities for which the member qualifies. The qualifications are based on his/her ASVAB scores. Job opportunities are based on the current CREO/REGA (Career Reenlistment Opportunities) NAVGRAM.

The CREO function allows you to update the CIPM CREO's database with the latest CREO/REGA, i.e. you can add, delete and change the CREO records with the function. To access the CREO data, select *Inputs\CREO* from the menu bar. A list of ratings will be displayed in a Browse CREO screen, as shown below:

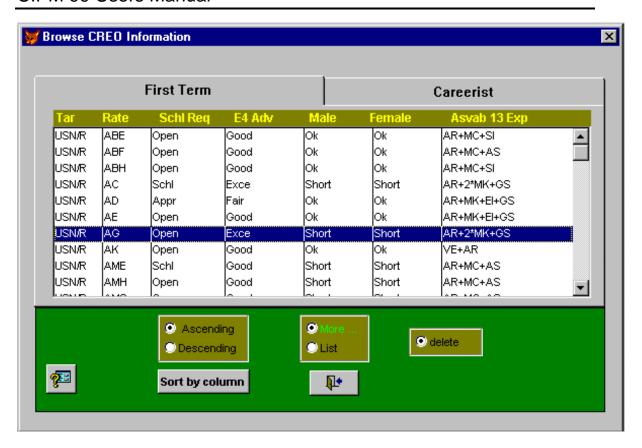


Figure 25 CREO - Browse Screen

The CREO Browse screen has two CREO Rating lists: one for first termers and one for careerist. To select a CREO list, click either the *First Term* or *Careerist* page tab.

#### Delete a CREO Record

To delete one or more CREO Ratings, select the CREO Ratings from one of the lists and click *Delete*. A confirmation message will be displayed, "*There are(is) xx-records to be deleted. Are you sure you want to delete them?*" Click *Yes* to continue or *No* to cancel the deletion.

### Add or Change CREO Records

To add a new CREO Rating or edit a CREO record, select a CREO Rating from the either list and click *More*. (NOTE: Each list has CREO Rates for USN/R and TAR categories.) The CREO's record will be displayed as:

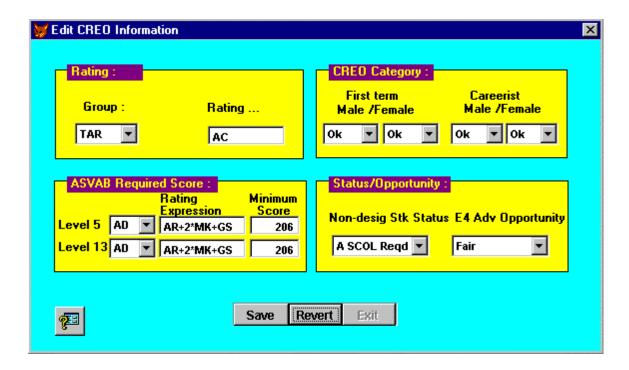


Figure 26 CREO - Edit Screen

Data Label	Content			
Careerist	Male/Female Careerist Sailor –			
Male/Female	Female sailors who have			
	reenlisted at least once.			
	Generally, sailors with more than			
	six years of active service.			
	Select one:			
	Short – Shortages in this			
	category			
	Ok - Normal Loading			
	Over - Overage in the Category			
	N/A - Not available			
E4 Adv	E-4 Advancement opportunities:			
Opportunity				
	EXCELLENT – Greater than 70			
	percent advancement opportunity.			
	GOOD - 40-69 percent			
	advancement opportunity.			
	FAIR - Less than 40 percent			
	advancement opportunity.			
	N/A - No E-4 exam for these			
	ratings.			
First Term	First Term male/female sailors –			
Male/Female	sailors on their first enlistment or			
	extension thereof who must			
	receive BUPERS approval to			
	reenlist. Generally sailors with six			

Data Label	Content			
	or less years of active service.			
	Select one:			
	Short – Shortages in this			
	category			
	Ok - Normal Loading			
	Over - Overage in the Category			
	N/A - Not available			
Group:	TAR - Enter Y, if member is a			
	TAR. N, Otherwise.			
Level 13	List of ASVAB Version 6 or later			
	test categories. Used to build the			
	algebraic expression to calculate			
	minimum required score.			
Level 5	List of ASVAB Version 5 or			
	earlier test categories. Used to			
	build the algebraic expression to			
	calculate minimum required			
	score.			
Minimum	ASVAB version 13 or 5			
Score	minimum score required for			
	acceptance into this rating. Range			
	000-999.			
Non-desig	Non-Designated Striker Status:			
Stk Status				
	A SCOL RQRD - A school			
	required. Rating entry only via			
	Class A school.			

Data Label	Content
Data Lanel	OPEN – Ratings which are open
	to all personnel. Those non-
	designated strikers who want to
	pursue ratings outside their
	normal path of advancement no
	longer require PERS-292/932
	approval to take the E-4 exam.
	approvar to take the L-4 exam.
	APPRV RQRD. BUPERS
	approval required for rating entry.
	CLOSED. No E-4 rating entry
	opportunities.
	Rating manned by E-5 and above
	only.
	PHASED OUT. Rating being
	disestablished. No entry into
	these ratings allowed.
	DE-TARRED. Per NAVOP 99-
	89, ratings being removed from
	TAR program. Career
	opportunities in these ratings do
	not exist. First Termers in these
	ratings will not be allowed to
	reenlist in-rate as TARS. They
	must convert in-rate to USN or to
	another CERO 1 or 2 TAR or
	CREO 1 USN rating to be eligible
	for reenlistment. Career sailors in
	these ratings should consider
	conversion to ratings with career
	potential.
Rating	The expression used to compute
Expression	the minimum required ASVAB
	score that combines either the
	ASVAB Version 8 or 13 test
	scores. ,e.g.
	15 243 W. GG
	AR+2*MK+GS
	Max 15 characters. Use operators
	(+,-,*,/) and ASVAB categories
	(See Section ASVAB p. 4.47)
Rating:	Rating (Navy job classification
<b>8</b> ·	for enlisted personnel) of member
	or career counselor. For example:
	AB rating means the sailor is
	qualified as an aviation
	boatswain's mate, AD for aviation
	machinist mate, Max 10-
	characters.

To add a CREO Rating record, click *Add* and fill in the information. To correct information, click *Edit* and correct the data. The Data Content table describes the type of data needed for each field. Once the information has been entered, click *Save*. If you are adding a new CREO Rating, CIPM will create the new CREO Rating. If your are editing, CIPM will make the changes permanent. Otherwise, click on *Revert* to discard the new CREO Rating or your changes.

## **Archiving Members (★)**

CIPM maintains two lists of members: *active* members and *transferred* members. Active members are accessible by all CIPM functions. Inactive members are transferred members, whose CIPM record has been moved to the CIPM's Archive File and thus not accessible by most CIPM functions. CIPM uses the Archive File data in a few statistical reports requiring historical information. Moving transferred members to the Archive file can enhance CIPM performance. You can re-activate an archived member's record with the Unarchive function. (See Section Unarchiving Members p. 3-18.)

To Archive members, select *Tools\Archive Members* from the menu bar. A list of active members will be displayed in a Browse Archive Member screen, as shown below:

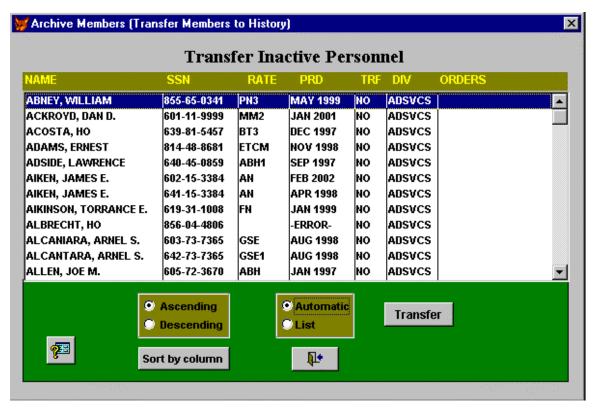


Figure 27 Archive - Browse Screen

You can select members to transfer to the Archive File with your keyboard and/or mouse. Just click on the member's entry. For multiple selections, hold the shift or control key down while selecting members. You can sort the entries using the Sort

Control (*Sort by Column*) sorting by *Name*, *SSN*, ratings (*RATE*), *PRD*, Transfer Complete Flag (*TRF*), Division (*DIV*), or Order's description field (*ORDERS*).

CIPM can automatically select member to be transferred. Click on the *Automatic* button. CIPM will tag all members who have their TRF (Transfer Complete Flag) set to *Yes* (See Section Page 3 Retention, p. 4-36,) and members who have PRD's older than 14-months. Click *Yes* to confirm the tagging, when the following message appears:

"There are xx-active members with PRD's over 14-months old OR have their Transfer Complete Flag (TRFCMP) set to 'Y'. Tag these members for inactive file?"

Otherwise, Click *No*. CIPM will highlight all the members that are tagged for transfer.

Once you have tagged all the members to be transferred, click on the *Transfer* button. Click *Yes* to confirm the transfer, when the following message appears:

"There are xx - Active member records to be transferred. Are you sure you want to transfer them?"

Otherwise, Click *No* and no transfer will occur. If yes, CIPM will move the selected records to the Archive File. Click *OK* to acknowledge the transfer completion when the message "*INFORMATION: xx-Active Member(s) moved to history, successfully!*"

Remember this process is reversible, i.e. you can retrieve any archived record with the Unarchive Tool.

# **Unarchiving Members (★)**

CIPM maintains two lists of members: *active* members and *transferred* (archived) members. Transferred members are accessible only by the *Unarchive Members* tool described here. Archive members can be re-activated, i.e. moved to the CIPM file, or permanently removed them from the CIPM system using this tool. To access this tool, select *Tools\Unarchive Members* from the menu bar. A list of archived members will be displayed in a Browse Unarchive Member screen, as shown below:

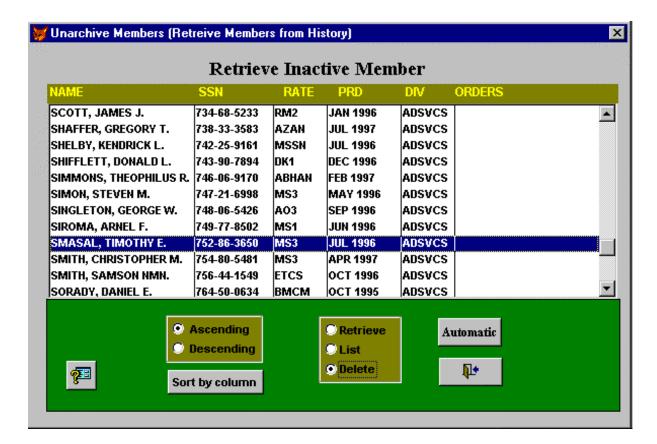


Figure 28 Unarchive - Browse Screen.

The Unarchive Members Screen lists inactive members. Members can be sorted by *Name*, *SSN*, *Rate*, *PRD*, *Division* and *Orders*.

To reactivate members, select the member(s) from the list and click the *Retrieve* button. Click *Yes* to confirm the re-activation, when the following message appears:

"There are xx - records selected for retrieval from history file. Do you want to activate these records?"

Otherwise, Click *No* and no transfer will occur. If yes, CIPM will move the selected records to the CIPM active member file. Click *OK* to acknowledge the transfer completion, when the message "*INFORMATION*: *xx-Inactive Members Reactivated successfully!*"

To delete archive members, select the members from the list and click *Delete*. To automatically select for deletion archived records with PRD's older than 3-years, click *Automatic*. CIPM will select all archived members whose PRD's are more than 3-years old. Click *OK* to acknowledge the information, when the message "*There are xx-Inactive members with PRD's over 3-years old. NOTE: You must click the 'Delete' button after selection to start the deletion process."* 

Once you have tagged all the members to be deleted, click the *Delete* button. Click *Yes* to confirm the deletion, when the following message appears:

"There are xx - Inactive member records selected for deletion. Are you sure you want to delete these records?"

Otherwise, click *No* and no deletion will occur. If yes, CIPM will remove the selected records.

Deletion is not reversible. Once a record is deleted, the record is permanently removed from the CIPM database. To recover the data you will need to either restore the data from a backup file or you will have to re-enter the member's data.

# Importing Records (★)

The Import function is a CIPM 99 Tool that (1) automatically recognizes a valid data source, (2) creates and displays a list of members found in the data source, (3) allows you to select one or more members to be loaded into CIPM 99 database and (4) converts the selected member's records into the CIPM 99 format.

The Import function can automatically initialize, upgrade, consolidate, transfer or update your CIPM 99 member's database using data from many U.S. Navy computer databases without you having to manually input each member's information or update certain fields. If you are just starting to automate your counselor's office and have access to PC EDVR or RSTARS data files, you can load your CIPM 99 databases directly from your PC EDVR or RSTARS data files. CIPM 99 will create member's records from your PC EDVR or RSTARS data files. When newer data is available, you can load new members and/or update existing member's dates from PC EDVR or RSTARS. With this function, your data can be synchronized with other U.S. Navy computer databases. This function can not only reduce your data entry time necessary to create and maintain your member's information but can also improve the accuracy of your data.

NOTE: Currently, CIPM 99 can not read/write to the *Smart Card™*. However, this capability is being developed and may be available in the near future.

The Import functions can read data from the following sources and convert the data into CIPM 99 records:

SOURCES	MEDIA	Member Data	ASVAB SCORES	COUN- SELORS
CIPM 1.0	Backup file or CIPM.DBF	<b>✓</b>	<b>√</b>	
	file.			
CIPM 2000	MS Access file	✓	✓	
	(CIPM2000.MDB)			
CIPM 3.0	ENLPERS.DBF file	✓	✓	
CIPM 95A	Export file	✓	✓	
	(NEWCIPM.DBF)			
CIPM 95B	Backup diskette.	<b>✓</b>	<b>√</b>	<b>✓</b>
CIPM 97B	Backup	<b>√</b>	<b>√</b>	<b>√</b>
	diskette.(CIPM97.ZIP)			

SOURCES	MEDIA	Member Data	ASVAB SCORES	COUN- SELORS
CIPM 99	Export file (NEWCIPM.DBF)	<b>✓</b>	<b>√</b>	<b>√</b>
PC EDVR	Download file (EDVR.DBF)	<b>√</b>		
RSTARS	Download file (PERS.DBF)	✓		

**Table 3 Sources of Information for CIPM 99** 

Although all sources contain member information, some sources do not contain all necessary data for completely filling in CIPM records, such as, ASVAB Scores and Counselor records. The table above indicates which sources contain which data.

### **Initializing CIPM99**

If you are a first time CIPM user and have access to PC EDVR or RSTARS data, CIPM 99 can create member records for you. If you do not have access to either data source, you will have to manually key in the CIPM information for each member. (See Section CIPM Records, p. 4-33.) Locate the most current data. Ask the Admin personnel to provide you with a file with the most current PC EDVR or RSTARS data. The can be stored either (1) on a diskette and, optionally, compressed with Pkware© ZIP program, if necessary, or (2) on a network hard drive for which you have access from your workstation. If you do not have the latest information, use the data provided. When new data becomes available, use the Update procedure below to refresh your data and load any new gains.

## **Upgrading to CIPM 99**

If you are converting from an older CIPM system, locate your most recent Backup diskette or make a new one using your older CIPM system. If you are using more than one version of CIPM, use the one with the most current information. If they are equally current, choose CIPM 95B; otherwise; choose CIPM 95A, CIPM 3.0, or CIPM 97 in this order.

## Consolidating Many-to-One CIPM 99 Systems

If you have many counselors with various versions of CIPM (including CIPM 99), you can *consolidate* all their data by importing each counselor's Backup data. If you do consolidate your data, remember to load the data sources from worst data source to the best, since the Import function will overlay member's data with the last data imported. We want the best data to be loaded last. This can happen if one or more member's information occur in two or more counselor's databases.

## Transferring Between CIPM 99 Systems

Using the CIPM 99 Import and Export functions member information can be *transferred* between two commands via diskette or e-mail. For example, if some of a ship's company is transferred to temporary shore duty for 6-months, the ship's career counselor using the Export function can create a CIPM 99 diskette with the transferring

member's information. The diskette can be hand carried or the file e-mailed to the shore career counselor, who would load the member's records into his shore CIPM 99 database.

### **Updating CIPM 99 Data**

You can keep your CIPM 99 current by periodically loading newer PC EDVR or RSTARS data into CIPM 99. CIPM 99 will add to your CIPM 99 database new members and will update the member's dates found in the PC EDVR or RSTARS data.

### Importing Data

Before you import data from another system, we recommend that you back up your data. If the import loads older data than you wanted, you could restore the data to the pre-Import state.

To import data from CIPM 1.0, CIPM 3.0, CIPM 95A, CIPM 95B, CIPM 97 CIPM 2000 or RSTARS use the Import Tool (Note: To import data from PC EDVR use the Import EDVR tool. (See Section Importing EDVR, p. 3-26). To import CIPM 2000 data use the Import 2000 tool. (See Section Importing CIPM 2000 Records (★) p. 3-28.) To access this tool, select *Tools\Import Members* from the menu bar. The Import Screen will be displayed, as shown below:

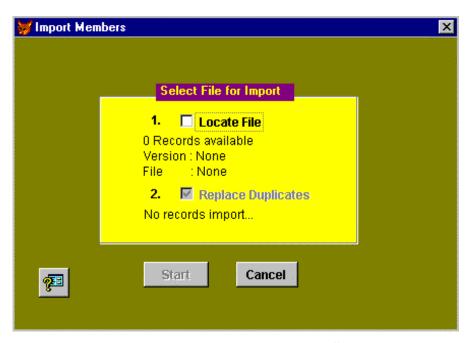


Figure 29 Import Members Screen

#### Locate File

Select the file to be imported by clicking on the *1. Locate File* check box. An Open File dialogue box will be displayed. Use the controls (Look In Drop Down List, File List

Box, Locate Text Box, Files of Type to select ZIP or DBF files) to locate and open the file to Import, as shown below:

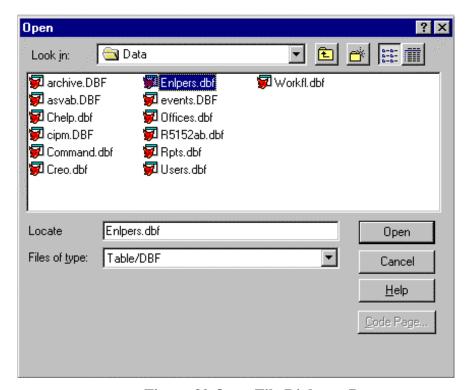


Figure 30 Open File Dialogue Box

The following table lists the most common Import Sources and their type of files. Locate your Import Source and Type of Import File. Then set the *Files of type* control to either ZIP or DBF and look for the file name indicated.

Import Source	Type of Import File	Files of type	Look for File
CIPM 1.0	Backup Diskette	ZIP	CIPM.ZIP
CIPM 3.0	Database file	DBF	ENLPERS.DBF
CIPM 95A	Export file	DBF	NEWCIPM.DBF
CIPM 95B	Backup diskette.	ZIP	CIPM.ZIP
CIPM 97B	Backup diskette	DBF	NEWCIPM.DBF
CIPM 99	Export file	DBF	NEWCIPM.DBF
RSTARS	Download file	DBF	PERS.DBF

**Table 4 Import File Types** 

After locating and selecting the desired file, click *Open* button. The Open File dialogue box will disappear and the previous screen will be displayed. Otherwise, click *Cancel* and the file will not be opened.

**NOTE**: If the data being imported is compressed, CIPM 99 will decompress the data. A special **DOS Window** will be displayed during the decompression. After the decompression is completed the DOS Window Title Bar will display "**Finished**". Close the DOS Windows.

### Code Page

After selecting a file (and optionally decompressing it) CIPM 99 will ask you to select a code page set with a Code Page dialogue box as shown below:

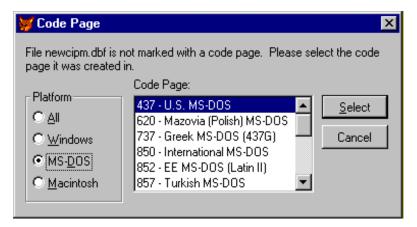
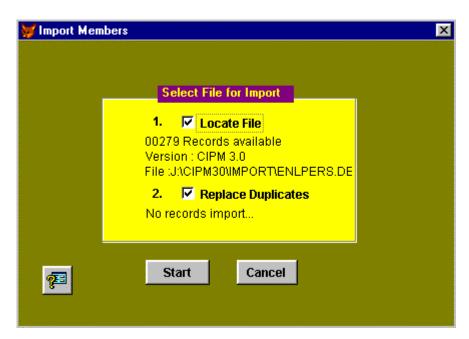


Figure 31 Code Page Screen

**NOTE**: The imported file must have a *code page set*. (A code page set is a table of characters and corresponding numbers in memory that CIPM 99 uses to display data properly.) If you use a file from an earlier version of CIPM, the file might not have a code page mark. If the mark is missing when you open the file, CIPM 99 prompts you for a code page and then marks the file with it. However, if the code page is incorrect, some characters in the file might not display properly.

To properly convert an import file, select *MS-DOS* from the *Platform* list, *437-U.S. MS-DOS* from the *Code Page* list and click on the *Select* button. CIPM 99 will convert the code page of the input data, appropriately.

After the import file has been identified, decompressed and code page set, CIPM 99 will return to the Import CIPM Data screen. The program will display the results below the Locate File check box. In the example below, Import locate the file at *J:\CIPM30\IMPORT\ENLPERS*. *DBF*, which contained 279 enlisted personnel records from a *CIPM 3.0* file.



**Figure 32 Import Members Screens** 

To have the Import function replace CIPM 99 records with imported records, where social security number matches, check the 2. *Replace Duplicates* check box. Otherwise, uncheck the box.

### Selecting Members

To continue with the import click on the *Start* button. Otherwise, click on the *Cancel* button. By clicking on the Start button CIPM will present an alphabetical list of CIPM members found in the imported file, as shown below:



Figure 33 Import Member - Selection Screen

Select one or more members from the list by pointing to a member with the mouse pointer and click on the member. To select multiple members, hold the *Shift Key* down and press the *Page Down* key repetitively. To view more names, use the *Slider* control on the right side of the list and scroll through the list.

After one or more members have been selected the OK button will be enabled. Click on the *OK* button to continue. Otherwise, click on the *Cancel* button.

After importing the data, CIPM 99 will display a message indicating how many records were imported successfully. Click on *OK*. Congratulation! The import has completed successfully.

## Importing EDVR (★)

The Import EDVR function is a CIPM 99 Tool that: (1) reads PC EDVR data files; (2) creates and displays a list of members found in the data source; (3) allows you to select one or more members to be loaded into CIPM 99 database; and (4) converts the selected member's records into the CIPM 99 format. This function behaves exactly as the General Import function (See Section Importing , p. 3-20). Use this section for general information on importing PC EDVR data.

To import PC EDVR data, select *Tools*\ *EDVR* from the menu bar. The Import EDVR Screen will be displayed. Click the *1.Locate File* check box and locate the PC EDVR file, usually, *EDVR.DBF*. Open the file. Import EDVR will read the data and display the statistical results on the Import EDVR screen, as:

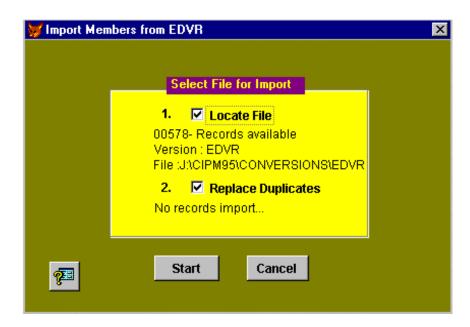


Figure 34 Import Members - EDVR Screen

To continue with the import click on the *Start* button. Otherwise, click on the *Cancel* button. By clicking on the Start button CIPM will present an alphabetical list of CIPM members found in the EDVR file grouped by status: **PG** (Projected Gains), **Onboard**, **PL** (Projected Losses) as shown below:

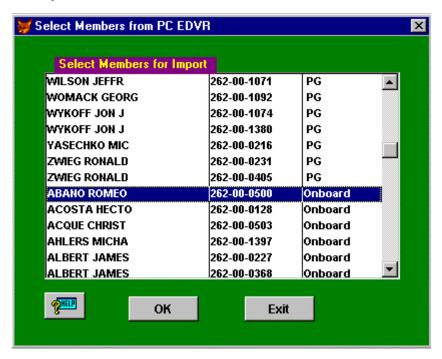


Figure 35 Select EDVR Members

Select the members to import and click *OK*. After importing the data, CIPM 99 will display a message indicating how many records were imported successfully. Click on *OK*. The import has completed successfully.

## Importing CIPM 2000 Records (★)

The Import 2000 function is a CIPM 99 Tool that: (1) opens a CIPM 2000 database and reads member's data files; (2) creates and displays a list of members found in the data source; (3) allows you to select one or more members to be loaded into CIPM 99 database; and (4) converts the selected member's records into the CIPM 99 format. This function behaves exactly as the Import Members tool (See Importing Data, p.3-22.) Use this section for general information on importing CIPM 2000 data.

To import CIPM 2000 data, select *Tools\Import 2000* from the Menu Bar. The Import CIPM 2000 screen will be displayed as shown below:

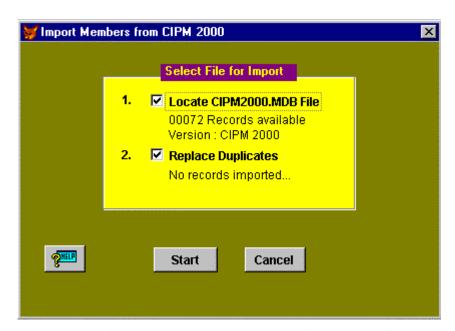


Figure 36 Import Members – CIPM 2000 Screen

Click the *1.Locate CIPM2000.MDB File* check box and locate the CIPM 2000 file, usually, **CIPM2000.MDB**. Open the file. Import 2000 will read the data and display the statistical results on the Import EDVR screen, as shown above.

To continue with the import click on the *Start* button. Otherwise, click on the *Cancel* button. By clicking on the Start button CIPM will present an alphabetical list of CIPM members found in the 2000 file.

Select the members to import (See Selecting Members, p.3-25) and click *OK*. After importing the data, CIPM 99 will display a message indicating how many records were imported successfully. Click on *OK*. The import has completed successfully.

NOTE: The ODBC (Open Database Connectivity) driver for MS Access 97

Database must be installed before CIPM 2000 data can be imported into CIPM 99.

CIPM 99 installs the ODBC driver onto the workstation when CIPM 99 is installed.

However, if the driver is missing, re-install CIPM 99 from that workstation and re-

import the CIPM 2000. Optionally, if you have MS Access 97, load it onto the workstation and Access will install the driver.

# **Exporting Members (★)**

CIPM can transfer individual member or groups of members by office between CIPM 99 systems via diskette or e-mail. Use this Export Members tool to create a transportable file on diskette. This diskette can be hand carried to another CIPM 99 system or the Export File can be attached to a e-mail and sent to another command, where the recipient CIPM Counselor can import the file directly into his system (See Importing , p. 3-20). To access this tool, select *Tools\Export Members* from the menu bar. An Export Member screen will be displayed, as shown below:

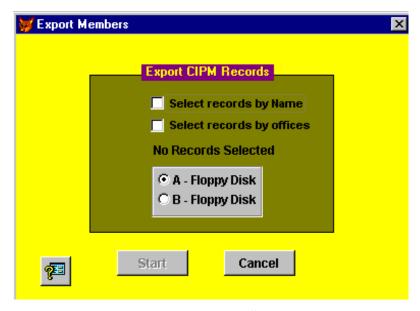


Figure 37 Export Screen

To export members, click either *Select records by Name* to export individual members or *Select records by offices* to export entire offices.

### **Export Individuals**

The Select Members screen will be displayed, as:

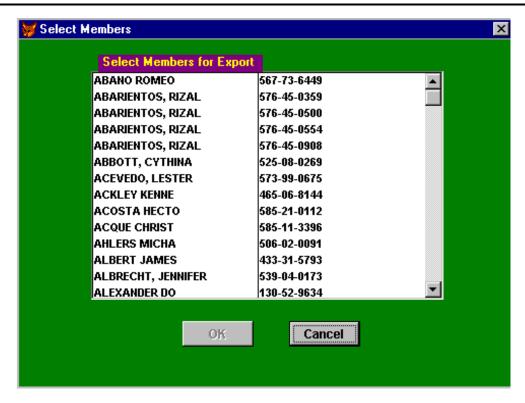


Figure 38 Exporting by Member Screen

Select the member or members to be transferred and click on *OK*. CIPM will count the number of selected members. Click *Ok*, when the message appears, "

Information: xxx-Records have been selected for Exporting. Please select output drive (A: or B) and click START button!" CIPM will display the number of records selected again on the Export Screen. Click Start to continue or Cancel to quit. CIPM will create a file Pkzipped file, NEWCIPM.ZIP, on the floppy drive selected. This file contains all the selected members member's information. This file can be attached to an e-mail letter and sent to the new command or the diskette sent to the new command. Click *Ok*, when the message appears, "INFORMATION: xxx-Records Exported Successfully." Remove the diskette and label it.

NOTE: Exporting a member does not remove his/her information from your CIPM database. It simply copies the information. To remove the member, you must delete them using the Browse CIPM screen.

### **Export Offices**

The Select Office screen will be displayed, as:

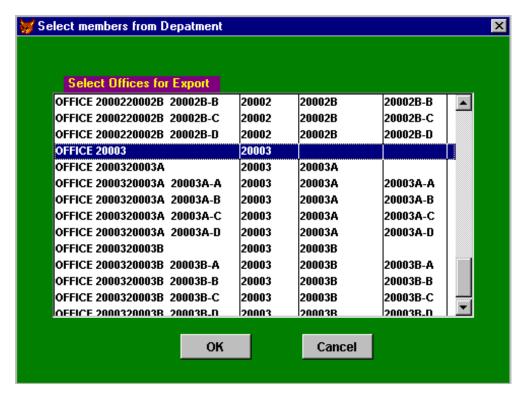


Figure 39 Export by Offices Screen

Select the office or offices to be transferred and click on *OK* and follow the directions for exporting members (See above section, Export Individuals).

After exporting, click *Cancel* on the Export Member screen to clear the screen.

#### Introduction/Overview

All CIPM registered counselors have access to all Counselor Functions (See Table 2 SysAdmin and Counselor Functions, p. 3-1). This chapter describes these Counselor Functions, e.g. maintaining CIPM records, managing interviews and printing worksheets and reports.

The CIPM security system controls a counselor's access to member's data. When a counselor logs onto CIPM, CIPM will check the counselor's security level. CIPM will create a view of all members who are in his/her office and all sub-offices below his/her office plus all members that have been explicitly assigned to the counselor. For example, a department level counselor will have access to all his department members' records plus all its divisions' records plus any member in any office that has been assigned to this counselor. Once the counselor has logged into CIPM successfully, the counselor can view, change, list, report, create worksheets and prepare interviews for these members.

The User Functions are a set of screens, worksheets report and tools that support every day business operations for U.S. Navy Career Counselors.

#### **CIPM Records**

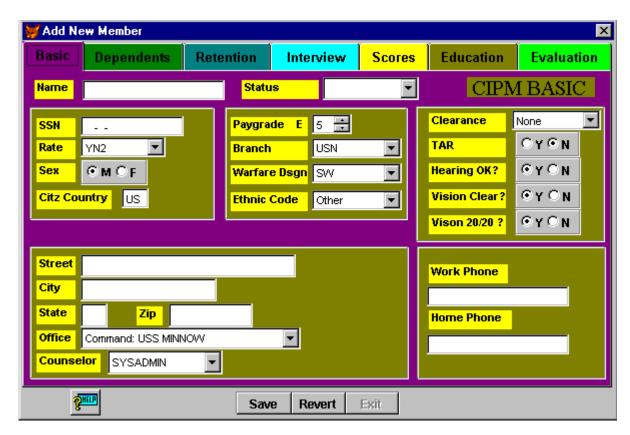
CIPM has been designed for three types of users: Tickler, ASVAB or Full CIPM Users. Since each type of user requires different views of member's records, CIPM has different screens for each type (See Tickler, ASVAB and Input – CIPM Records below). Each screen permits a counselor to list, view, create, delete and correct member's records, each with different is fielding. Additionally, CIPM has a quick access screen for inputting member's data with complete member record fielding. The following section describes these four types of screens.

A member's record has many fields. The member input screen groups these fields into pages with labeled tabs. Page 1, labeled *BASIC*, contains demographic data, pages 2-7 contain other groups of data and are labeled as *Dependents*, *Retention*, *Interview*, *Scores*, *Education* and *Evaluation*. Fill in the pages with the information that you want to retain. The more data you enter, the more function CIPM can help you with. For example, if you add the ASVAB Scores, CIPM can print ASVAB Worksheets for the member. Adding dates in the Interview Page will allow you the schedule interviews.

### Input – Add Members

To manually add a complete record for a new member, select *Inputs\Add Records* from the menu bar. A partially filled-in member's record will be displayed, as shown below:

#### Page 1 Basic Data



Data Label	Content		
Branch	Branch of service member (USN,,USNR)		
City	City of member's residence, e.g. Virginia Beach. Max 15-characters.		
Citz Country	Country of Citizenship (US). Max 2-characters.		
Clearance	Security Clearance: S = Secret, TS = Top Secret, C= Confidential		
Counselor	Assigned counselor. (Optional).		
Ethnic Code	Ethnic Code:		
	I = American Native,		
	A = Asian,		
	B = Black,		
	C = Caucasian,		
	H = Hispanic,		
	O = Other		
Hearing OK?	Adequate Hearing? Enter: Y or N.		
Home Phone	Home phone of service member. Max 20-characters.		
NAME	NAME of Service member. Enter: <u>Last</u> Name, First Name MI. Max 25-chars.		
Office	Member's office.		
Paygrade	Paygrade Enter: 19		
Rate	Rating (Navy job classification for enlisted personnel) of member or career counselor. For example an:		
	AB rating means the sailor is qualified as		

Data Label	Content	
	an aviation boatswain's mate, AD for aviation machinist mate, Max 10-characters.	
Sex	Gender of service member Enter: M or F.	
SSN	Social Security Number. Required. Enter 9 digits.	
	Format 999-99-9999	
State	State of member's residence, e.g. TX, VA. 2-characters.	
Status	Member's status Enter: 1 = Projected Gain, 2 = Onboard, 3 = Limdu, 4 = Transferred, 5 = Discharged, 6 = Dead, 7 = Deserter	
Street	Street address of member's residence, e.g. 7272 Saranac St Apt 26. Max 25-characters.	
TAR	TAR – Enter Y, if member is a TAR. N, Otherwise.	
Vision 20/20?	20/20 Vision w/Correction? Enter: Y or N.	
Vision Clear?	Color Vision? Enter: Y or N.	
Warfare	Warfare Designation:	
Dsgn	AW-Air Warfare	
	SW-Surface Warfare	
	SS-Subsurface Warfare	
Work Phone	Work phone of service member. Max 20-characters.	
Zip	Zip code of member's residence. 5-digits, e.g. 78412	

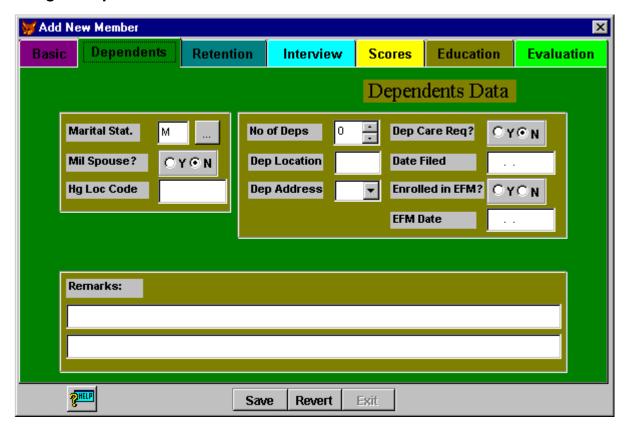
### Figure 40 CIPM Input Record Screen - Page 1 Basic Data

To add a member's record, enter the information in the fields according to the field description. Once the information has been entered, click *Save*. CIPM will add the member. Otherwise, click on *Revert* to discard the new member.

You must enter a unique SSN. CIPM will not let you enter a second record for the same person, i.e. a duplicate SSN.

The following are the screens for pages 2-7 along with their field descriptions:

## Page 2 Dependents

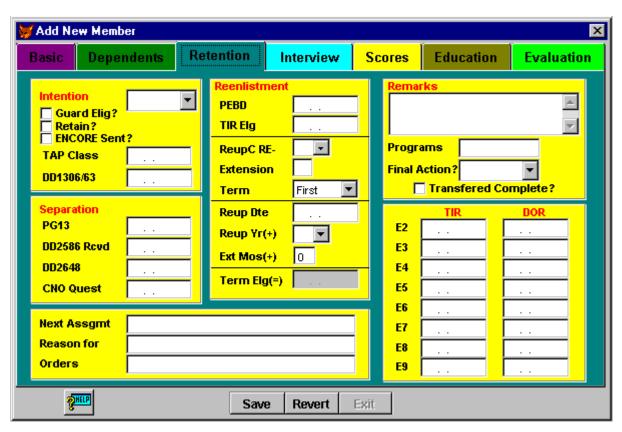


Data Label	Content
Date Filed	Date Dependent Care Certificate was filed.
	Enter: YYYY/MM/DD. Otherwise, leave blank
Dep Address	Address of Dependents. Enter: SAME or DIFF
Dep Care	Dependency Care Required? Enter: Y or N.
Req?	
Dep Location	Location Code for Dependents (See Transman
	Chpt. 25). Max 3-chars
EFM Date	Exceptional Family Member Certificate Filed
	on this date. Enter: YYYY/MM/DD.
	Otherwise, leave blank.
Enrolled in	Exceptional Family Member. One character.

Data Label	Content
EFM?	Y=yes or N=No.
Hg Loc Code	Location Code of Household Goods (See
	Transman Chpt. 25). Max 3-characters.
Marital Stat.	Martial status of service member. M = Married,
	S = Single
Mil Spouse?	Is spouse in the military? Enter: Y or N.
No of Deps	Number of dependents. Enter 0-9.
Remarks:	Misc. remarks about Basic Data. Max 70-
	characters per remark.

Figure 41 CIPM Input Screen - Page 2 Dependents

# Page 3 Retention



Data Label	Content
CNO Quest	Date CNO Questionnaire was completed.
	Enter: YYYY/MM/DD for the date.
	Otherwise, leave blank.
DD1306/63	Date of Duty Preference Form completed.
	Enter: YYYY/MM/DD. Otherwise, leave
	blank.
DD2586	Date DD2568 was filed. Enter:
	YYYY/MM/DD. Otherwise, leave blank.
DD2648	Date DD2648 was filed. Enter:
	YYYY/MM/DD. Otherwise, leave blank.
DOR E2-E9	Date of Rate for E2,E3,,E9. Enter:
	YYYY/MM/DD. Otherwise, leave blank.
ENCORE	Has the ENCORE request be sent in? Enter
Sent?	a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave
	blank.
Ext Mos(+)	Number of months pending on this
	enlistment. Range 0-99.
Extension	Number of Extensions on this Contract.
	Range 1-9.
Final Action?	Member's Final Disposition: D =
	Discharged, $E = Extended$ , $F = Fleet Res$ ,
	R = Reenlist
Guard Elig?	Eligible for Guard? Enter a check mark (√)
	for Yes. Otherwise, leave blank.
Intention	Member's Reenlistment Intention: E =
	Extend for orders, F = Fleet Reserves, K =

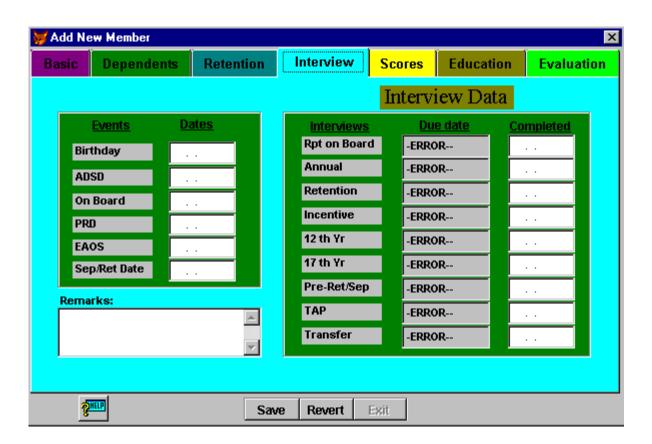
Data Label	Content
	Unknown, P = Extend at Present Command
	and/or to PRD, $R = Reenlist$ , $S = Separate$ .
	U = Undecided
Next Assgmt	Station to be transferred to. Max 30-
	characters.
Orders	Information on Transfer Orders. Max 35-
	characters.
PEBD	Pay Entry Base Date. Enter:
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
PG13	Pay Entry Base Date. Enter:
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
Program	Reenlistment Programs Available. Max 10-
	characters.
Reason for	Reason for Reenlistment Extension. Max
	25-characters.
Remarks	Misc. remarks about Retention Data. Max
	70-characters per remark.
Retain?	Recommended for Retention? Enter a check
	mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
Reup Dte	Date of Reenlistment. Enter:
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
Reup Yr(+)	Number of years of Reenlistment. Range 0-
	9.

1-	
Data Label	Content
ReupC RE-	Reup Code at Discharge Date. Max 2-
_	characters
TAP Class	Date member completed TAP class. Enter:
	YYYY/MM/DD. Otherwise, leave blank.
Term	Term of Enlistment. Enter:
	1 = First,
	2 = Second,
	C = Career.
Term Elg(=)	Terminal Eligibility Date. (Calculated)
	YYYY/MM/DD. Otherwise, leave blank.

Data Label	Content
TIR E2-E9	Date of Time-in-Rate for E2,E3,,E9. Enter: YYYY/MM/DD for the date. Otherwise, leave blank.
TIR Elg	Date Eligible for Advancement. Enter: YYYY/MM/DD. Otherwise, leave blank.
Transfer Complete?	Has transfer been completed? Enter a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.

Figure 42 CIPM Input Screen - Page 3 Retention

# Page 4 Interviews



Data Label	Content
12 th Yr	Twelfth Year Careerist Interview DATE
	(ADSD + 12 yrs) in Block 24.
	INTERVIEW/DATE of NAVPERS
	1160/11. Enter: YYYY/MM/DD of the
	actual interview date. Otherwise, leave
	blank.
17 th Yr	Seventeenth Year Careerist Interview
	DATE (ADSD +17 yrs) in Block 24.
	INTERVIEW/DATE of NAVPERS
	1160/11. Enter: YYYY/MM/DD of the
	actual interview date. Otherwise, leave
	blank.
ADSD	Active Duty Service Date. Enter:
	YYYY/MM/DD. Otherwise, leave blank.

Data Label	Content
Annual	Annual Interview Date (Birthday) in Block 24. INTERVIEW/DATE of NAVPERS 1160/11. Enter: YYYY/MM/DD of the actual interview date. Otherwise, leave blank.
Birthday	Member's Date of Birth. Enter: YYYY/MM/DD.
EAOS	Active Duty Obligation Expiration Date. Enter: YYYY/MM/DD. Otherwise, leave blank.
Incentive	Incentive Programs Interview DATE- First Termer (11 months prior to EAOS) in Block 24. INTERVIEW/DATE of NAVPERS 1160/11. Enter:

Data Label	Content
	YYYY/MM/DD of the actual interview
	date. Otherwise, leave blank.
On Board	Date Reported to Command. Enter:
	YYYY/MM/DD when expected. Correct
	date on arrival.
PRD	Projected Rotation Date Enter: Upon
	departure enter actual rotation date. Enter:
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
Pre-Ret/Sep	Pre-Retirement/Separation Interview DATE
_	(within 6 months of retirement/separation)
	in Block 24. INTERVIEW/DATE of
	NAVPERS 1160/11. Enter:
	YYYY/MM/DD of the actual interview.
	Otherwise, leave blank.
Remarks:	Miscelenous remarks about the interviews.
	Max 70-characters. Otherwise, leave blank.
Retention	Retention Interview DATE – First Termer
Retention	(ADSD + 18 months) in Block 24.
	INTERVIEW/DATE of NAVPERS
	1160/11. Enter: YYYY/MM/DD of the
	actual interview. Otherwise, leave blank.
Rpt on	Reporting Aboard Interview Date (30 days
Onboard	after reporting onboard) in Block 24.
Olibour u	INTERVIEW/DATE of NAVPERS
	1160/11.
Sep/Ret Date	Active Duty Separation Date. Enter:
~ · · · · · · · · · · · · · · · · · · ·	YYYY/MM/DD for the date. Otherwise,
	leave blank.
TAP	Transition Assistance Program Interview
	(within 6 months of retirement/separation).
	Enter: YYYY/MM/DD of the actual
	interview. Otherwise, leave blank.
Transfer	Transfer Interview DATE (within 6 months
	of PRD) in Block 24. INTERVIEW/DATE
	of NAVPERS 1160/11. Enter:
	YYYY/MM/DD of the actual interview.
	Otherwise, leave blank.

Figure 43 CIPM Input Screen - Page 4 Interviews

# Closing Interviews

This screen provides an alternate method for entering the interview completion dates (See Section Add or Change a Tickler Record, p.4-45, for a more efficient method.) Once the interview has been completed, update the member's CIPM record with the date that the interview was given. Save the changes. Repeat for each completed interviewee.

# Page 5 ASVAB Scores

## **Chapter 9 Counselors**

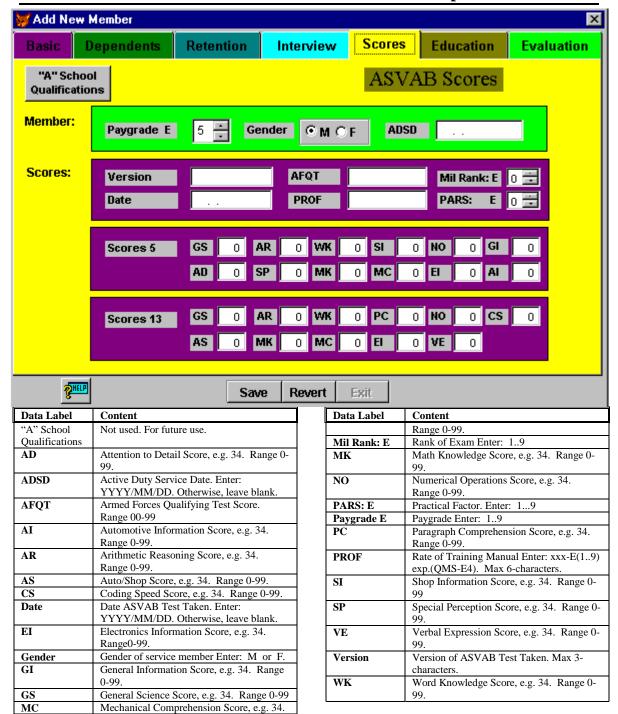
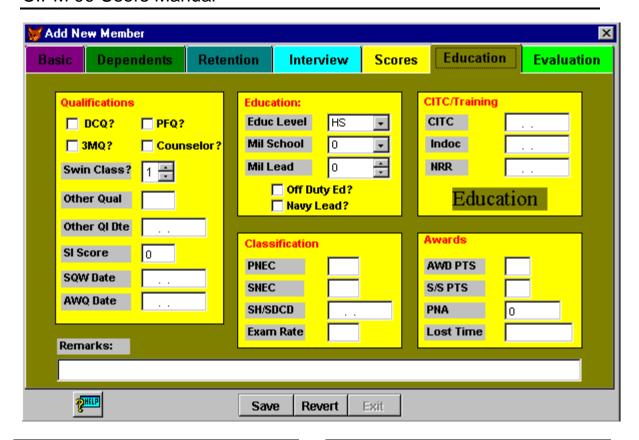


Figure 44 CIPM Input Screen - Page 5 ASVAB Scores

(See section Add or Change an ASVAB Record, p.4-49 for more information.)

### Page 6 Education

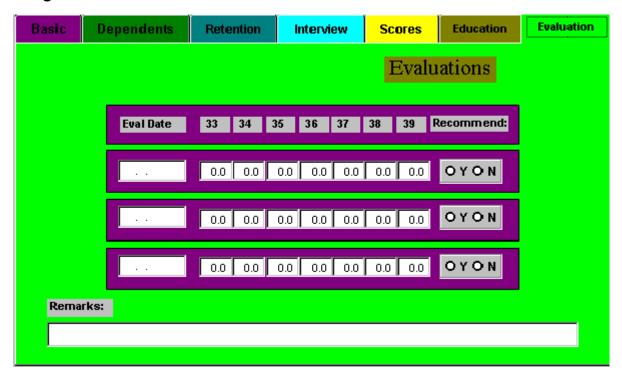


Data Label	Content
3MQ?	3M Qualified? Enter a check mark ( $\sqrt{\ }$ ) for
	Yes. Otherwise, leave blank.
AWD PTS	Award Points Earned Towards Exam.
	Range 00-99.
AWQ Date	Date of Air Warfare Qualification
	completed. Enter: YYYY/MM/DD.
	Otherwise, leave blank.
CITC	CITC – Career Information Training
	Course: Enter the date that the member
	attended the CITC course, as 2001.03.15
	Otherwise, leave blank.
Counselor?	Retention team member? Enter a check
	mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
DCQ?	Damage Control Qualified? Enter a check
	mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
Educ Level	Educational Background:
	HSG,NHS,GED,13,14,15,16,16+
Exam Rate	Rate of Exam. Max 15 characters. Note:
	Blank except when changing rating.
Indoc	Indoctrination completion date. Enter
	YYYY/MM/DD. Otherwise, leave blank.
Lost Time	Days Lost Thru Unauthorized Absence
	(Adjusts EAOS). Max 8-characters.
Mil Lead?	Rank of Leadership Exam Passed. Enter:
	19
Mil School?	Type 'A' School Attended Enter: A,B,C or
	$0  ext{ (zero)} = none.$
Navy Lead?	Navy Leadership? (NLDP or LMET) Enter
	a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave
	blank.

Data Label	Content
NRR	Date NRR (Naval Rights and
	Responsibilities Training received. Enter
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
Off Duty Ed?	Was highest level of education obtained
	while in the service? Enter a check mark (√
	) for Yes. Otherwise, leave blank.
Other Ql Dte	Date of Other Qualification. Enter:
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
Other Qual	Other Qualification. Max 2-characters.
PFQ?	Physical Test Passed? Enter a check mark
	$(\sqrt{\ })$ for Yes. Otherwise, leave blank.
PNA	Pass/Not Advanced Points. Range 0-
	9999999.
PNEC	Primary Enlistment Class Code. Max 4-
	characters.
Remarks:	Misc. remarks about Educational Data.
	Max 70-characters.
S/S PTS	Passing S/S Points. Max 2-characters.
SH/SDCD	Commencement Date of Sea/Shore Duty.
	Enter: YYYY/MM/DD for the date.
	Otherwise, leave blank.
SI Score	Shop Information Score, e.g. 34. Range 0-
	99.
SNEC	Secondary Enlistment Class Code. Max 4-
	characters.
SQW Date	Date of Sea Warfare Qualification. Enter:
	YYYY/MM/DD. Otherwise, leave blank.
Swim Class?	Swimmer Class. Enter: 1, 2, or 3.

Figure 45 CIPM Input Screen - Page 6 Education

# Page 7 Evaluations



Data Label	Content
Eval Date	Date of Evaluation. Enter: YYYY/MM/DD.
	Otherwise, leave blank.
Recommend:	Recommend for Advancement? Enter: Y
	or N.
Remarks:	Misc. remarks about Evaluation Data. Max
	70-characters.
33	33. Evaluation Points: Professional
	Knowledge: Technical Knowledge and
	practical application. Range 1-5.
	1.0 Below Standards
	2.0 Progressing
	3.0 Meets Standards
	4.0 Above Standards
	5.0 Greatly Exceeds Standards
34	34. Evaluation Points: Quality of Work:
	Standard of work: value of end product.
	Range 1-5.
	1.0 Below Standards
	2.0 Progressing
	3.0 Meets Standards
	4.0 Above Standards
	5.0 Greatly Exceeds Standards
35	35. Evaluation Points: Equal Opportunity;
	Fairness, respect for human worth. Range 1-
	5.
	1.0 Below Standards
	2.0 Progressing
	3.0 Meets Standards
	4.0 Above Standards
	5.0 Greatly Exceeds Standards
36	36. Evaluation Points: Military
	Bearing/Character: Appearance, conduct,

Data Label	Content				
	physical fitness, adherence to Navy Core				
	Values. Range 1-5.				
	1.0 Below Standards				
	2.0 Progressing				
	3.0 Meets Standards				
	4.0 Above Standards				
	5.0 Greatly Exceeds Standards				
37	37. Evaluation Points: Personal Job				
	Accomplishment/Initiative: Responsibility,				
	quality of work. Range 1-5.				
	1.0 Below Standards				
	2.0 Progressing				
	3.0 Meets Standards				
	4.0 Above Standards				
	5.0 Greatly Exceeds Standards				
38	38. Evaluation Points: Teamwork:				
	Contributions to team building and team				
	results. Range 1-5.				
	1.0 Below Standards				
	2.0 Progressing				
	3.0 Meets Standards				
	4.0 Above Standards				
	5.0 Greatly Exceeds Standards				
39	39. Evaluation Points: Leadership:				
	(Optional for E1-E3) Organizing,				
	motivating and developing others to				
	accomplish goals. Range 1-5.				
	1.0 Below Standards				
	2.0 Progressing				
	3.0 Meets Standards				
	4.0 Above Standards				
	5.0 Greatly Exceeds Standards				

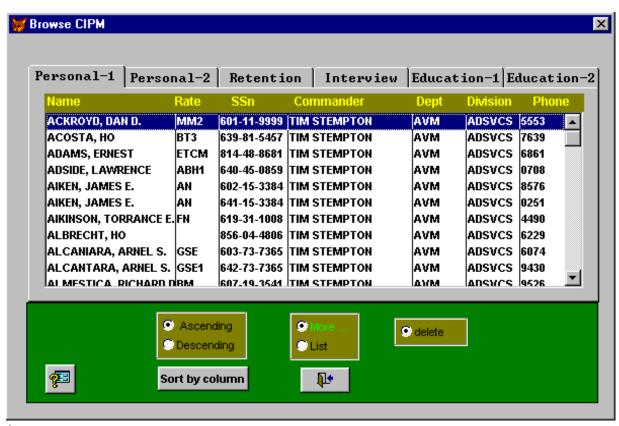
Figure 46 CIPM Input Screen - Page 7 Evaluations

CIPM can store three years of EVALS, one row per year. Enter the date of the EVAL. On the same row enter the member's EVALS. The top row is usually the oldest EVAL and the bottom row, the most current.

## Input - CIPM Records

You can add members, change member's information and delete members no longer needed with this function. The following section describes the procedures to add, edit and delete members records. (Note: CIPM provides short cuts to adding records: the Add Record above and the Import functions in the System Administration chapter.)

To access full view member records, select *Inputs\CIPM* from the menu bar. A member list will be displayed, as shown below:



(See Browse Form, p. 2-8 for more information.)

**Figure 47 Browse Members Screen** 

#### List/View Members

The Browse Members screen has six views of member data: *Personal-1*, *Personal-2*, *Retention*, *Interview*, *Education-1* and *Education-2*. To change the view, click on one of the six tab labels. Each page has seven information fields. You can sort

on any column in either ascending or descending order using the *Sort by Column* and/or *Ascending/Descending* controls.

To list members, select a view, sort the records, select the records and click *List*. From the popup list, select *Browse* or *Printer*. *Browse* will present a scrollable list of the selected members. *Printer* will print a list of selected members to the default printer.

### Delete a Member

To delete one or more members, select the member(s) from the list and click **Delete**. A confirmation message will be displayed, "**There are(is) 1-records to be deleted.** Are you sure you want to delete them(it)?". Click **Yes** to continue or **No** to cancel the deletion.

### Add or Change a Member's Record

To add a new member or edit a member's record, select a member from the list and click *More*. The member's record will be displayed as:

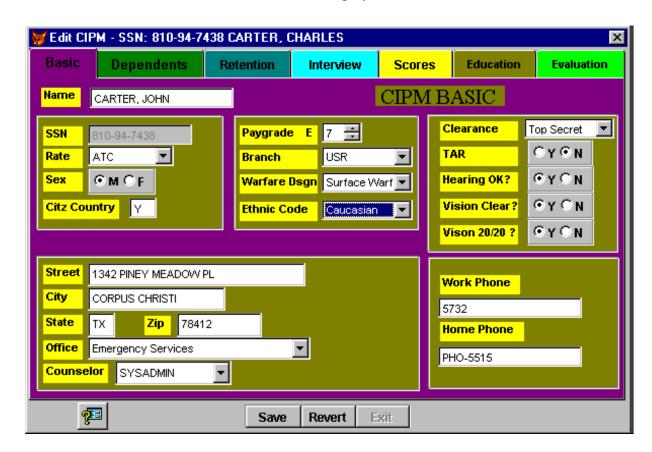


Figure 48 Member's Edit Screen

To add a member's record, click *Add* (the *Save* button is initially labeled *ADD*) and fill in the information. To correct information, click *Edit* (the *Revert* button is initially labeled *Edit*) and edit the data (See CIPM Records, p. 4-33 for complete fielding definitions).

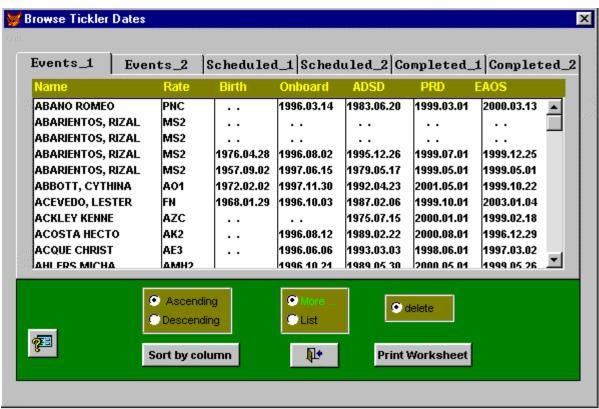
Once the information has been entered, click *Save*. If you are adding a new member, CIPM will create the new member's record. If you are editing, CIPM will make the changes permanent. Otherwise, click on *Revert* to discard the new member or your changes.

### **Tickler Records**

The Tickler Dates function is a specialized CIPM function used by counselors who want quick access to a member's key career and interview dates, as when using the tickler system. You can add members, delete members and edit member's dates with this function. Additionally, this function will print Interview worksheets for selected members.

### Input - Tickler Dates

To access member tickler dates, select *Inputs\Tickler Dates* from the menu bar. A member list will be displayed, as shown below:



(See Browse Form, p. 2-8 for more information.)

Figure 49 Browse Tickler Dates Screen

### List/View Tickler Dates

The Browse Tickler Dates screen has six views of tickler dates: (career) *Events-1*, *Events-2*, *Scheduled-1* (interviews), *Scheduled-2* (interviews), *Completed-1* (interviews) and *Completed-2* (interviews). To change the view, click on one of the six tab labels. Each page has seven information fields. You can sort on any column in either ascending or descending order using the *Sort by Column* and/or *Ascending/Descending* controls.

To list tickler dates, select a view, sort the records, select the records and click *List*. From the popup list, select *Browse* or *Printer*. *Browse* will present a scrollable list of the selected member tickler dates. *Printer* will print the list to the default printer.

### Print Interview Worksheet

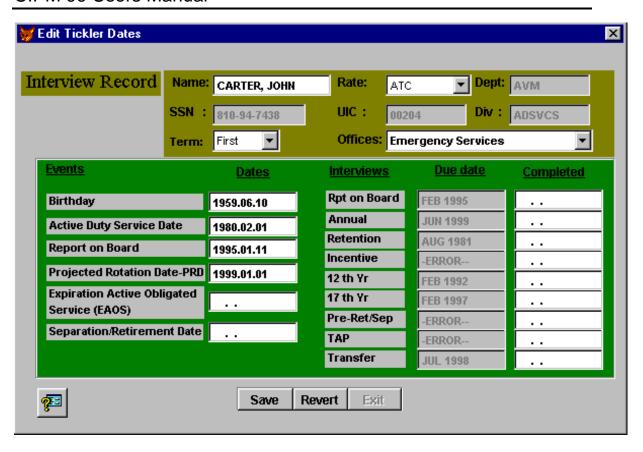
You can print individual interview worksheet for any of the nine interviews for any member using the *Print Worksheet* button. To print a worksheet select a member from the list, click *Print Worksheet* and select one of the interviews from the list of interviews. A preview of the worksheet will be displayed. To print the worksheet, click the *Print Report* icon. Otherwise, click the *Close Preview* icon to cancel.

#### Delete Tickler Records

To delete one or more members, select the member(s) from the list and click *Delete*. A confirmation message will be displayed, "*There are(is) 1-records to be deleted. Are you sure you want to delete?*". Click *Yes* to continue or *No* to cancel the deletion.

## Add or Change a Tickler Record

To add a new member or edit a member's record with Tickler Dates only, select a member from the list and click *More*. The Edit Tickler screen (see below) will be displayed as:



Data Label	Content
12 th Yr	Twelfth Year Careerist Interview DATE
	(ADSD + 12 yrs) in Block 24.
	INTERVIEW/DATE of NAVPERS 1160/11.
	Enter: YYYY/MM/DD of the actual
	interview date. Otherwise, leave blank.
17 th Yr	Seventeenth Year Careerist Interview DATE
	(ADSD +17 yrs) in Block 24.
	INTERVIEW/DATE of NAVPERS 1160/11.
	Enter: YYYY/MM/DD of the actual
	interview date. Otherwise, leave blank.
ADSD	Active Duty Service Date. Enter:
	YYYY/MM/DD. Otherwise, leave blank.
Annual	Annual Interview Date (Birthday). Enter:
	YYYY/MM/DD of the actual interview date.
	Otherwise, leave blank.
Birthday	Member's Date of Birth. Enter:
	YYYY/MM/DD.
Dept	Member's Department.
Div	Member's Division.
EAOS	Active Duty Obligation Expiration Date.
	Enter: YYYY/MM/DD. Otherwise, leave
	blank.
Incentive	Incentive Programs Interview DATE- First
	Termer (11 months prior to EAOS) in Block
	24. INTERVIEW/DATE of NAVPERS
	1160/11. Enter: YYYY/MM/DD of the
	actual interview date. Otherwise, leave blank.
NAME	NAME of Service member. Enter: <u>Last</u>
	Name, First Name MI. Max 25-chars.
Office	Name of Member's office. Pick from list.
On Board	Date Reported to Command. Enter:
	YYYY/MM/DD when expected. Correct date

Data Label	Content
	on arrival.
PRD	Projected Rotation Date Enter: Upon departure enter actual rotation date. Enter: YYYY/MM/DD for the date. Otherwise, leave blank.
Pre-Ret/Sep	Pre-Retirement/Separation Interview DATE (within 6 months of retirement/separation) in Block 24. INTERVIEW/DATE of NAVPERS 1160/11. Enter: YYYY/MM/DD of the actual interview. Otherwise, leave blank.
Rate	Rating (Navy job classification for enlisted personnel) of member.
Retention	Retention Interview DATE – First Termer (ADSD + 18 months) in Block 24. INTERVIEW/DATE of NAVPERS 1160/11. Enter: YYYY/MM/DD of the actual interview. Otherwise, leave blank.
Rpt on Onboard	Reporting Aboard Interview Date (30 days after reporting onboard) in Block 24. INTERVIEW/DATE of NAVPERS 1160/11.
Sep/Ret Date	Active Duty Separation Date. Enter: YYYY/MM/DD for the date. Otherwise, leave blank.
SSN	Social Security Number. Required. Enter 9 digits. Format 999-99-9999
TAP	Transition Assistance Program Interview (within 6 months of retirement/separation). Enter: YYYY/MM/DD of the actual interview. Otherwise, leave blank.
Term	Term of Enlistment. Enter:

Data Label	Content
	1 = First,
	2 = Second,
	C = Career.
Transfer	Transfer Interview DATE (within 6 months
	of PRD) in Block 24. INTERVIEW/DATE
	of NAVPERS 1160/11. Enter:
	YYYY/MM/DD of the actual interview.
	Otherwise, leave blank.
UIC	Unit Identification Code.

**Figure 50 Edit Tickler Dates** 

The *Event/Events Dates* determine when the interviews are scheduled, *Due Date*. For example a Reporting Onboard event of *1995.001.11* will create a Reporting Onboard interview Due Date within 30-days (*FEB 1995*) of the Reporting Onboard event. Once the interview has been completed, enter the completed interview date in the *Completed* column for the appropriate interview.

To add a member's record, click *Add* (the *Save* button is initially labeled *ADD*) and fill in the information. To correct information, click *Edit* (the *Revert* button is initially labeled *Edit*) and edit the data.

The Event Date determines the Interview Due Date. If no Event Date is entered the Interview Due Date will display "-**ERROR**-". If you enter an Event Date, then CIPM will schedule the Interview. For example, if you enter a Birthday of 1976.10.15 and the current year is 2002, then CIPM will schedule the member for an Annual Interview in **OCT 2002**.

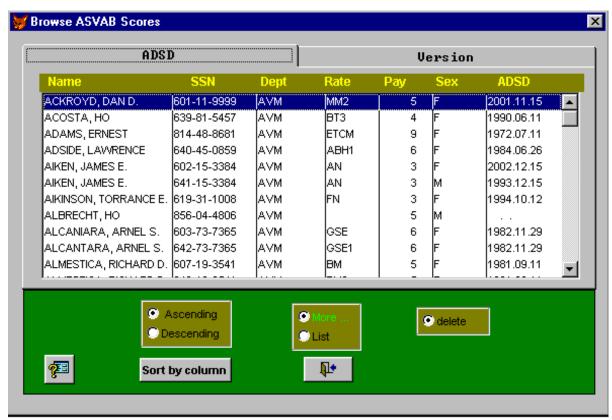
Once the information has been entered, click *Save*. If you are adding a new member, CIPM will create the new member's record. If your are editing, CIPM will make the changes permanent. Otherwise, click on *Revert* to discard the new member or your changes.

### **ASVAB Records**

The ASVAB Scores function is a specialized CIPM function used by counselors who want quick access to member's ASVAB Scores, as when using the ASVAB Worksheet function. You can add members, delete members and edit member's dates with this function.

## Input – ASVAB Scores

To access member ASVAB Scores, select *Inputs\ASVAB Scores* from the menu bar. A member list will be displayed, as shown below:



(See Browse Form, p. 2-8 for more information.)

Figure 51 Browse ASVAB Scores Screen

### List/View ASVAB Scores

The Browse ASVAB Scores screen has two views of ASVAB data: *ADSD* and *Version*. To change the view, click on one of the two tab labels. Each page has seven information fields. You can sort on any column in either ascending or descending order using the *Sort by Column* and/or *Ascending/Descending* controls.

To list ASVAB records, select a view, sort the records, select the records and click *List*. From the popup list, select *Browse* or *Printer*. *Browse* will present a scrollable list of the selected member ASVAB data. *Printer* will print a list of selected dates to the default printer.

#### Delete ASVAB Records

To delete one or more members, select the member(s) from the list and click *Delete*. A confirmation message will be displayed, "*There are(is) 1-records to be deleted. Are you sure you want to delete?*". Click *Yes* to continue or *No* to cancel the deletion.

## Add or Change an ASVAB Record

To add a new member or edit a member's record with ASVAB data only, select a member from the list and click *More*. The Edit ASVAB Scores screen (below) will be displayed as:

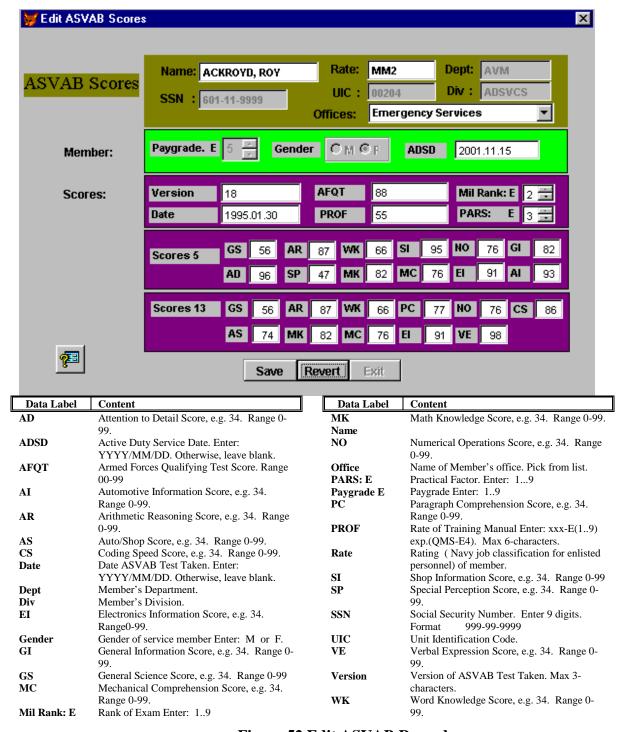


Figure 52 Edit ASVAB Record

To add a member's record, click *Add* (the *Save* button is initially labeled *ADD*) and fill in the information. To correct information, click *Edit* (the *Revert* button is initially labeled *Edit*) and edit the data.

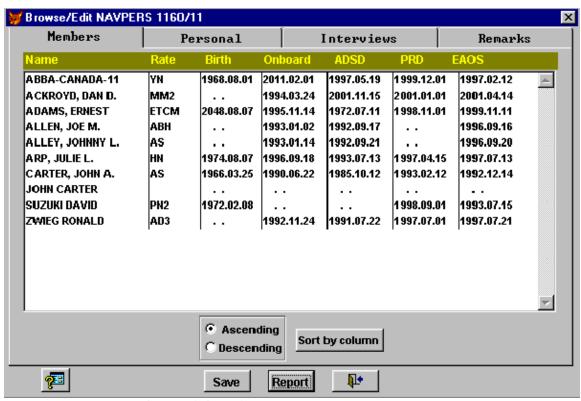
Once the information has been entered, click *Save*. If you are adding a new member, CIPM will create the new member's record. If your are editing, CIPM will make the changes permanent. Otherwise, click on *Revert* to discard the new member or your changes.

## **NAVPERS 1160 Form**

CIPM can edit and print NAVPERS 1160/11 form from CIPM member's data and the built in NAVPERS 1160 screen. The screen has four tabbed pages: one page (*Member* List) to select members and three pages of editable NAVPERS 1160 form data (*Personal* Data, *Interview* History and *Remarks*). With this screen you can print a NAVPERS 1160/11 form for one or more CIPM members. If any information is incorrect or incomplete, you can change data directly on the screen using the tabbed pages 2 through 4.

### Input - NAVPERS 1160

To print NAVPERS 1160 forms, select *Inputs\NAVPERS 1160* from the menu bar. A member list will be displayed, as shown below:



(See Browse Form, p. 2-8 for more information.)

Figure 53 Browse NAVPERS 1160/11 Screen – Page 1 Member List

### **Print NAVPERS 1160 Form**

To print a NAVPERS 1160 form select one or members from the member list on the *Members* page. Click the *Report* button. A report preview screen will display the form(s). Click on the *Printer* icon to sent the form to the printer. Otherwise, click on the *Exit* icon.

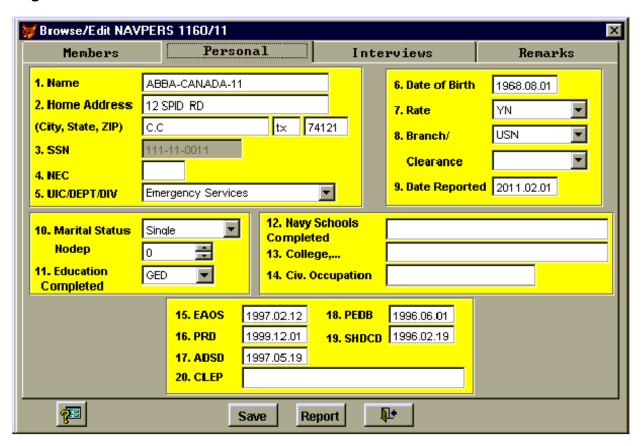
### Edit NAVPERS 1160 Data Items

To correct data found on the form, select the member's record on the *Members* page and click on one of the three pages (*Personal*, *Interview*, *Remarks*) containing the form's data. Make the appropriate changes and click *Save*. To discard your changes, click on the *Members* page and select another member without saving your changes.

You must save your changes before you print the member's form. Otherwise, the printed NAVPERS 1160 form will show incorrect data

The following are sample NAVPERS 1160 Screen pages 2-4 and their field definitions.

Page 2 Personal - NAVPERS 1160



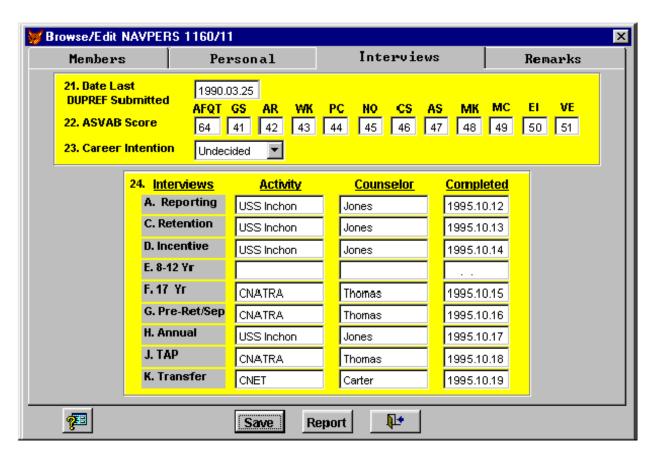
# CIPM 99 Users Manual

T-	
Data Label	Content
1. Name	NAME of Service member. Enter: Last
	Name, First Name MI. Max 25-characters.
2. Home	Home Street address of member's residence,
Address	e.g. 7272 Saranac St Apt 26
(City, State,	Home Address (City, State, ZIP) in
ZIP)	NAVPERS 1160/11, e.g. Virginia Beach, VA
	23464
3. SSN	Member's Social Security Number.
4. NEC	Primary Enlistment Class Code. Max 4-
	characters.
5. UIC/DEPT/	Member's Activity's Name including
DIV	member's Unit Identification Code,
	Department and Division.
6. Date of	Member's date of birth. YYYY/MM/DD
Birth	format.
7. Rate	Rating(Navy job classification for enlisted
	personnel) of member.
8. Branch/	Branch of service member (USN,USNR)
Clearance	Security Clearance: S = Secret,TS = Top
	Secret, C=Confidential
9. Date	Date Reported to Command.
Reported	Enter: YYYY/MM/DD when expected.
	Correct date on
	arrival.
10. Marital	Martial status of service member. M =
Status	Married,S = Single
Nodep	Number of dependents. Enter 0-9.
11. Education	Educational Background:
Completed	HS,GED,BS,AS,MS
12. Navy	NAVY SCHOOL (S) COMPLETED in

D. 4. T. L. I	Ö. 4. 4					
Data Label	Content					
Schools	Block 12 of NAVPERS					
Completed	1160/11, e.g. SEALS TRAINING. Max 30-					
	characters.					
13. College,	Name of college attended Max 30-chars.					
14. Civ.	Block: 14. Civilian Occupation in NAVPERS					
Occupation	1160/11: e.g. Admin, Medical, Law					
-	Enforcement, Max 20-characters.					
15. EAOS	Active Duty Obligation Expiration Date.					
	Enter: YYYY/MM/DD. Otherwise, leave					
	blank.					
16. PRD	Projected Rotation Date Enter: Upon					
	departure enter actual rotation date. Enter:					
	YYYY/MM/DD for the date. Otherwise,					
	leave blank.					
17. ADSD	Active Duty Service Date.					
	Enter: YYYY/MM/DD. Otherwise, leave					
	blank.					
18. PEBD	Pay Entry Base Date. Enter:					
	YYYY/MM/DD for the date. Otherwise,					
	leave blank.					
19. SHDCD	Commencement Date of Sea/Shore Duty.					
	Enter: YYYY/MM/DD for the date.					
	Otherwise, leave blank.					
20. CLEP	Block: 20. CLEP Areas Completed in					
	NAVPERS 1160/11: e.g. English,					
	Math,Science, Max 30-characters.					
	·					

Figure 54 Edit NAVPERS 1160/11 Screen – Page 2 Personal Data

# Page 3 Interviews - NAVPERS 1160

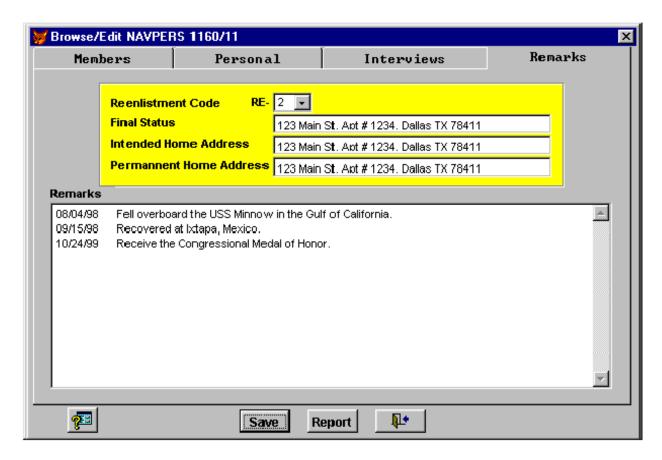


Data Label	Content	
21. Date Last	Date of Duty Preference Form completed.	
DUPREF	Enter: YYYY/MM/DD. Otherwise, leave	
Submitted	blank.	
22. ASVAB	Armed Forces Qualifying Test Score. Range	
Scores:	00-99.	
AFQT		
23. Career	Member's Reenlistment Intention:	
Intention	D = Discharge	
	E = Extend	
	F = Fleet Res	
	P = Present Command Extension	
	R = Reenlist	
	U = Undecided	
24. Interviews	Name of the ACTIVITY/COMMAND who	
Activity	preformed the interview (A. Reporting On	
	Board, C. Retention, D. Incentive, E. 8-12	
	Year, F. 17 Year, G. Pre-	
	Retirement/Separation, H. Annual, J. TAP,	
	K. Transfer). Otherwise, leave blank. Max	
	10-characters.	
AR	Arithmetic Reasoning Score, e.g. 34. Range	
	0-99.	
AS	Auto/Shop Score, e.g. 34. Range 0-99.	
Completed	Date the interview was preformed (A.	
	Reporting On Board, C. Retention, D.	

Data Label	Content
	Incentive, E. 8-12 Year, F. 17 Year, G. Pre-
	Retirement/Separation, H. Annual, J. TAP,
	K. Transfer). Enter: YYYY/MM/DD of the
	actual interview. Otherwise, leave blank.
Counselor	Name of the Counselor who preformed the
	interview (A. Reporting On Board, C.
	Retention, D. Incentive, E. 8-12 Year, F. 17
	Year, G. Pre-Retirement/Separation, H.
	Annual, J. TAP, K. Transfer). Otherwise,
	leave blank. Max 10-characters.
CS	Coding Speed Score, e.g. 34. Range 0-99.
EI	Electronics Information Score, e.g. 34.
	Range 0-99.
GS	General Science Score, e.g. 34. Range 0-99.
MC	Mechanical Comprehension Score, e.g. 34.
	Range 0-99.
MK	Math Knowledge Score, e.g. 34. Range 0-99.
NO	Numerical Operations Score, e.g. 34. Range
	0-99.
PC	Paragraph Comprehension Score, e.g. 34.
	Range 0-99.
VE	Verbal Expression Score, e.g. 34. Range 0-
	99.
WK	Word Knowledge Score, e.g. 34. Range 0-
	99.

Figure 55 Edit NAVPERS 1160/11 Screen - Page 3 Interview Data

Page 4 Remarks - NAVPERS 1160



Data Label	Content	Data Label	Content
Final Status	Block: Final Status in NAVPERS 1160/11:	Address	NAVPERS 1160/11, e.g. 7272 Saranac St
	Final address of member's residence, e.g.		Apt 26, Virginia Beach, VA 23464. Max 40-
	7272 Saranac St Apt 26, Virginia Beach, VA		characters.
	23464. Max 40-characters.	Reenlistment	Reup Code at Discharge Date. Max 2-
Intended	Block: Intended Home Address in	Code RE-	characters.
Home	NAVPERS 1160/11: 7272 Saranac St Apt	Remarks	Remarks Block in NAVPERS 1160/11, page
Address	26, Virginia Beach, VA 23464. Max 40-		<ol><li>Memo field. No practical limit on size.</li></ol>
	characters.		
Permanent	Block: Permanent Home Address (Street and		
Home	Number, City, State, Telephone No.) in		

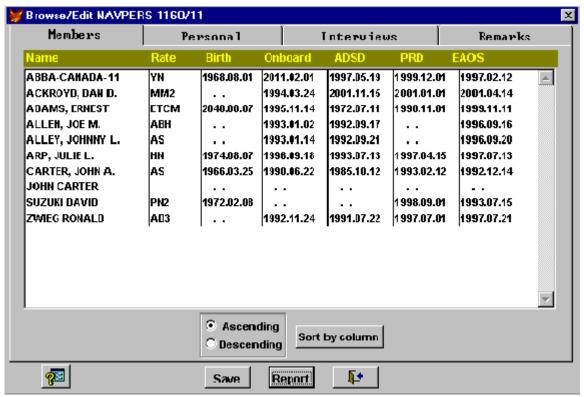
Figure 56 Edit NAVPERS 1160/11 Screen – Page 4 Remarks Data

### NAVPERS 1306/7 Form

CIPM can print and edit Enlisted Personnel Action Request (NAVPERS 1306/7) from CIPM member's data and the built in NAVPERS 1306/7 screen. The screen has four tabbed pages: one page (Browse Member List) to select members and three pages of editable NAVPERS 1306/7 form data (See Page 2 Action - NAVPERS 1306/7, p. 4-56, Page 3 Data-1 - NAVPERS 1306/7, p. 4-57, Page 4 Data-2 - NAVPERS 1306/7, p. 4-58.) With this screen you can print a NAVPERS 1306/7 sheet for one or more CIPM members. If any information is incorrect or incomplete, you can change data directly on the screen using the tabbed pages 2 through 4.

### Input - NAVPERS 1306

To access the NAVPERS 1306/7 screen, select *Inputs\NAVPERS 1306*/7 from the menu bar. A member list will be displayed, as shown below:



(See Browse Form, p. 2-8 for more information.)

Figure 57 Browse NAVPERS 1306/7 Screen – Page 1 Member List

### Print NAVPERS 1306/7 Form

To print a NAVPERS 1306/7 form select one or members from the member list on the Browse Members page. Click the *Report* button. A report preview screen will display the sheet(s). Click on the *Printer* icon to sent the sheets to the printer. Otherwise, click on the *Exit* icon.

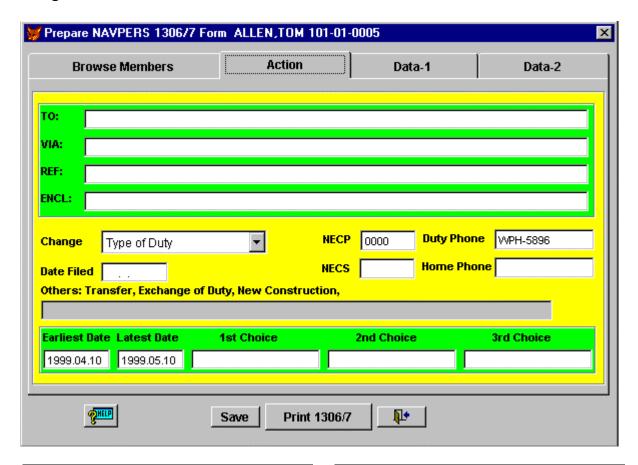
#### Edit NAVPERS 1306/7 Data Items

To correct NAVPERS 1306/7 data, select the member's record on the *Members* page and click on one of the three pages (see Page 2 Action - NAVPERS 1306/7, p. 4-56, Page 3 Data-1 - NAVPERS 1306/7, p. 4-57, Page 4 Data-2 - NAVPERS 1306/7, p. 4-58.) containing the data. Make the appropriate changes and click *Save*. To discard your changes, click on the *Browse Members* page and select another member without saving your changes.

You must save your changes before you print the member's form. Otherwise, the printed NAVPERS 1306/7 will show incorrect data.

The following are sample NAVPERS 1306/7 Screen pages 2-4 and their field definitions.

Page 2 Action - NAVPERS 1306/7



Data Label	Content
1st Choice	Requester's first choice of actions. Max 20-chars.
2nd Choice	Requester's second choice of actions. Max 20-chars
3rd Choice	Requester's third choice of actions. Max 20- chars
Change:	Reason for change. Pick one: Change of Rate, Extention/Reenlistment,Other,School, Score, STAR, Special Program, Tour Adjustment, Type of Duty.
<b>Duty Phone</b>	Member's duty telephone number. Max 8-chars

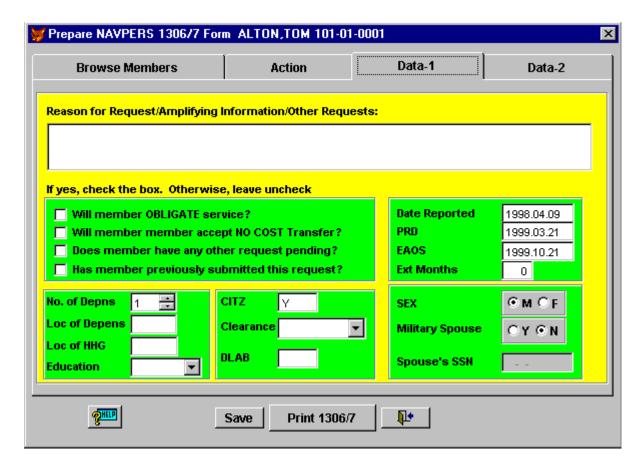
Data Label	Content
	chars
Earliest Date	Earliest date the requester desires the change to take effect. Enter YYYY/MM/DD. Otherwise, leave blank.
ENCL:	Title of enclosure, if any. Max 50-chars.
Home Phone	Member's home telephone number. Max 20-chars
Latest Date	Latest date the requester desires the change to take effect. Enter YYYY/MM/DD. Otherwise, leave blank.

Data Label	Content
NECP	Primary Enlistment Class Code. Max 4-characters.
NECS	Secondary Enlistment Class Code. Max 4-characters.
Others: Transfer,	Other Reason for change. Available for <i>Other</i> Change category. Max 50-chars

Data Label	Content
REF:	Appropriate reference, if any. Max 50-chars.
то:	Agency's name. Max 75-chars.
VIA:	Route through Agency's name, if any. Max 75-chars.

## Page 3 Data-1 - NAVPERS 1306/7

The following is a sample NAVPERS 1306/7 page 3 and its field definitions.



Data Label	Content
CITZ	Country of Citizenship (US). Max 2-characters.
Clearance	Security Clearance: S = Secret, TS = Top Secret, C= Confidential
Date Reported	Security Clearance: S = Secret, TS = Top Secret, C= Confidential
DLAB	Number 0-999.
EAOS	Active Duty Obligation Expiration Date. Enter: YYYY/MM/DD. Otherwise, leave

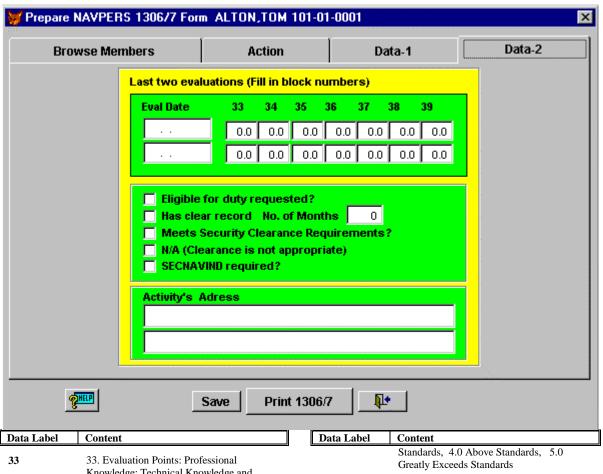
Data Label	Content
	blank.
Education	Educational Background:
	HSG,NHS,GED,13,14,15,16,16+
Ext Months	Number of months extended on the current contract. 1-24. Otherwise, leave blank.
Loc of	Location Code for Dependents (See
Depens	Transman Chpt. 25). Max 3-chars.

Data Label	Content
Loc of HHG	Location Code of Household Goods (See Transman Chpt. 25). Max 3-characters.
Military Spouse	Is spouse a member of the armed forces? Y=yes. N=No.
NO COST?	Will member accept a no cost to the government transfer? Enter a check mark (√) for Yes. Otherwise, leave blank.
No. of Depns	Number of member's dependents. Enter 1-9. Otherwise, leave blank or zero.
OBLIGATE?	Will member incur additional obligated service? Enter a check mark (√) for Yes. Otherwise, leave blank.
Pending Request?	Any pending NAVPERS 1306/7 requests? Enter a check mark (√) for Yes. Otherwise, leave blank.

Data Label	Content
PRD	Projected Rotation Date Enter: Upon departure enter actual rotation date. Enter: YYYY/MM/DD for the date. Otherwise, leave blank.
Previously Submitted?	Is this request the first time the request has been submitted? Enter a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
Reason for Request	Description of reason for request. Max 255-characters.
SEX	Sex of member. M=male, F=female
Spouse's SSN	Social Security Number of spouse. 11-chars. Otherwise, leave blank.

## Page 4 Data-2 - NAVPERS 1306/7

The following is a sample NAVPERS 1306/7 page 4 and its field definitions.



33. Evaluation Points: Professional Knowledge: Technical Knowledge and practical application. Range 1-5. 1.0 Below Standards. 2.0 Progressing, 3.0 Meets

34 34. Evaluation Points: Quality of Work: Standard of work: value of end product.

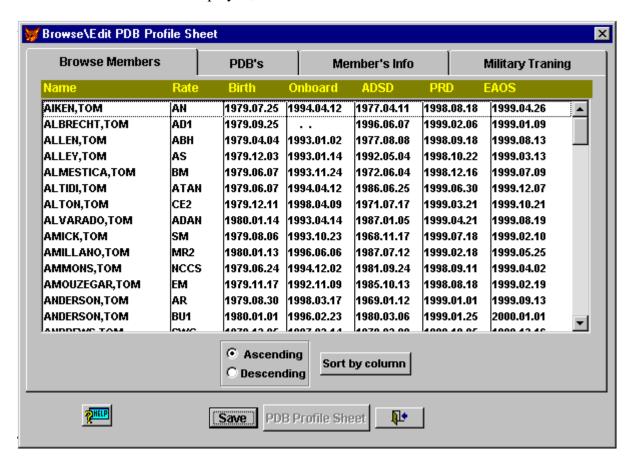
Data Label	Range 1-5. 1.0 Below Standards, 2.0
	Progressing, 3.0 Meets Standards, 4.0 Above Standards, 5.0 Greatly Exceeds Standards
35	35. Evaluation Points: Equal Opportunity; Fairness, respect for human worth. Range 1- 5. 1.0 Below Standards, 2.0 Progressing, 3.0 Meets Standards, 4.0 Above Standards, 5.0 Greatly Exceeds Standards
36	36. Evaluation Points: Military Bearing/Character: Appearance, conduct, physical fitness, adherence to Navy Core Values. Range 1-5. 1.0 Below Standards, 2.0 Progressing, 3.0 Meets Standards, 4.0 Above Standards, 5.0 Greatly Exceeds Standards
37	37. Evaluation Points: Personal Job Accomplishment/Initiative: Responsibility, quality of work. Range 1-5. 1.0 Below Standards, 2.0 Progressing, 3.0 Meets Standards, 4.0 Above Standards, 5.0 Greatly Exceeds Standards
38	38. Evaluation Points: Teamwork: Contributions to team building and team results. Range 1-5. 1.0 Below Standards, 2.0 Progressing, 3.0 Meets Standards, 4.0 Above Standards, 5.0 Greatly Exceeds Standards
39	39. Evaluation Points: Leadership: (Optional for E1-E3) Organizing, motivating and developing others to accomplish goals. Range 1-5. 1.0 Below Standards, 2.0 Progressing, 3.0 Meets Standards, 4.0 Above Standards, 5.0 Greatly Exceeds Standards
Activity's Address	The requester's organizational address. 2-lines. Max 50-chars ea.
Clear record?	Dose the requester have a clean/clear record? Enter a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
Clearance?	Dose the requester have the necessary security clearance for the action? Enter a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
Eligible?	Is the requester eligible for the requested duty? Enter a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
<b>Eval Date</b>	Date of Evaluation. Enter: YYYY/MM/DD. Otherwise, leave blank.
N/A?	Is a security clearance necessary for the requested action? Enter a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.
No. of Months	Number of months the requester has a clear record. 1-24. Otherwise, leave blank.
SECNAVIND ?	Does the requester need a SECNAVIND for the requested duty? Enter a check mark ( $\sqrt{\ }$ ) for Yes. Otherwise, leave blank.

## **PDB Profile Sheet**

CIPM can print and edit PDB (**Professional Development Board**) Profile Sheets from CIPM member's data and the built in PDB Profile screen. The screen has four tabbed pages: one page (**Browse Member List**) to select members and three pages of editable PDB data (**PDB's**, **Member's Info** and **Military Training**). With this screen you can print a PDB Profile sheets for one or more CIPM members. If any information is incorrect or incomplete, you can change data directly on the screen using the tabbed pages 2 through 4.

### Input - PDB Profile Sheet

To access PDB Profile Sheet function, select *Inputs\PDB Profile* from the menu bar. A member list will be displayed, as shown below:



(See Browse Form, p. 2-8 for more information.)

Figure 58 Browse PDB Profile Screen - Page 1 Member List

### **Print PDB Profile Sheet**

To print a PDB Profile Sheet select one or members from the member list on the *Browse Members* page. Click the *Report* button. A report preview screen will display

the sheet(s). Click on the *Printer* icon to sent the sheets to the printer. Otherwise, click on the *Exit* icon.

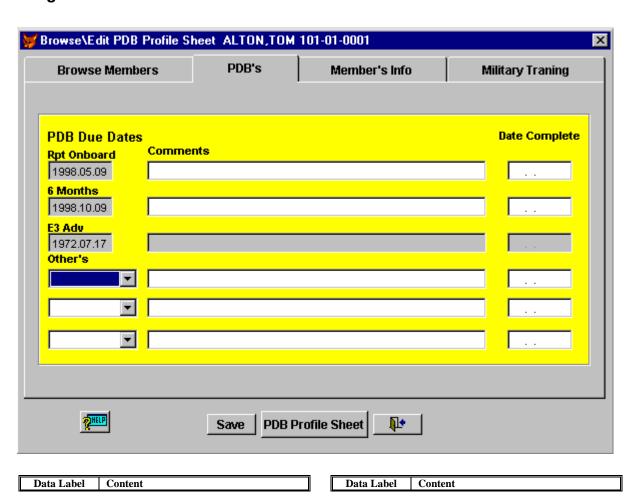
### Edit PDB Profile Sheet Data Items

To correct data found on the sheet, select the member's record on the *Members* page and click on one of the three pages (*PDB's*, *Information*, *Military Training*) containing the data. Make the appropriate changes and click *Save*. To discard your changes, click on the *Members* page and select another member without saving your changes.

You must save your changes before you print the member's form. Otherwise, the printed PDB Profile Sheet will show incorrect data.

The following are sample PDB Profile Screen pages 2-4 and their field definitions.

Page 2 PDB's

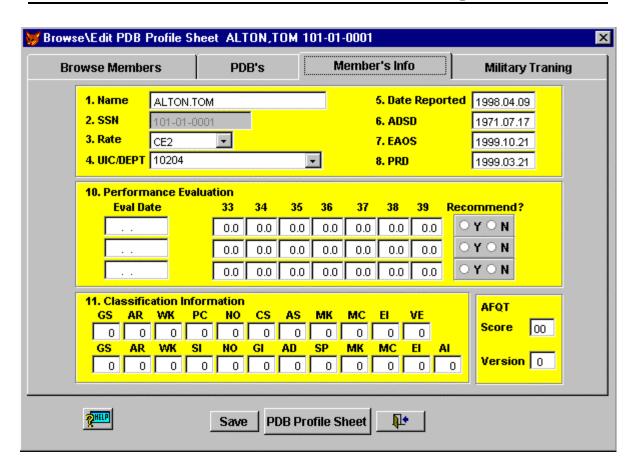


# CIPM 99 Users Manual

Data Label	Content
6 Months	Date members 6-month PDB is due. 6-months within the member's reporting on board date. YYYY/MM/DD.
Comments	Comments to store about a PDB. Max 50-characters. (See NOTE in <b>Other's</b> ).
Date Completed	Date members completed the PDB. YYYY/MM/DD. Otherwise, leave blank.
E3 Adv	Date members E3 Advancement PDB is due. 12-months after member's ADSD. YYYY/MM/DD. Not available for E3's and higher.

Data Label	Content
Other's	Other type of PDB's: Officer Pgms, Education Pgms, A-School, Advancement, Striker, Conversion, PNA's 2 Exams, Failed 1 Exam, Sen Enl Acad, Other.  Note: if Other is selected, type in the type of PDB in the adjacent Comment field.
Rpt Onboard	Date members Reporting Onboard PDB is due. 30-days within the member's reporting on board date. YYYY/MM/DD.

Page 3 Member's Info – PDB Sheet



Data Label	Content
1. NAME	NAME of Service member. Enter: <u>Last</u>
	Name, First Name MI. Max 25-chars.
10.	1 to 3 years of Evaluations. One year
Performance	evaluation per row.
Evaluation	
11.	ASVAB Scores. Row 1 Versions 5 or before.
Classification	Row 2 for later versions.
Information	
2. SSN	Social Security Number. Required. Enter 9
	digits. Format 999-99-9999
3. Rate	Rating (Navy job classification for enlisted
	personnel) of member. Max 10-characters.
33	33. Evaluation Points: Professional
	Knowledge: Technical Knowledge and
	practical application. Range 1-5.
34	34. Evaluation Points: Quality of Work:
	Standard of work: value of end product.
	Range 1-5.
35	35. Evaluation Points: Equal Opportunity;
	Fairness, respect for human worth. Range 1-
	5.
36	36. Evaluation Points: Military
	Bearing/Character: Appearance, conduct,
	physical fitness, adherence to Navy Core
	Values. Range 1-5.
37	37. Evaluation Points: Personal Job
	Accomplishment/Initiative: Responsibility,
	quality of work. Range 1-5.
38	38. Evaluation Points: Teamwork:
	Contributions to team building and team
	results. Range 1-5.

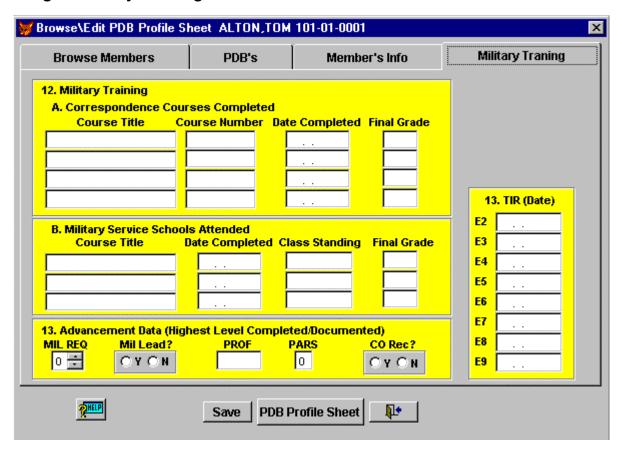
Data Label	Content
39	39. Evaluation Points: Leadership: (Optional
	for E1-E3) Organizing, motivating and
	developing others to accomplish goals.
	Range 1-5.
4. UIC/DEPT	Member's office. UIC, Department,
	Division.
5. Date	Date Reported to Command. Enter:
Reported	YYYY/MM/DD when expected. Correct date
	on arrival.
6. ADSD	Active Duty Service Date. Enter:
	YYYY/MM/DD. Otherwise, leave blank.
7. EAOS	Active Duty Obligation Expiration Date.
	Enter: YYYY/MM/DD. Otherwise, leave
	blank.
8. PRD	Projected Rotation Date Enter: Upon
	departure enter actual rotation date. Enter:
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
AD	Attention to Detail Score, e.g. 34. Range 0-
	99.
AFQT	Armed Forces Qualifying Test Score. Range
	00-99
AI	Automotive Information Score, e.g. 34.
	Range 0-99.
AR	Arithmetic Reasoning Score, e.g. 34. Range
	0-99.
AS	Auto/Shop Score, e.g. 34. Range 0-99.
CS	Coding Speed Score, e.g. 34. Range 0-99.
EI	Electronics Information Score, e.g. 34.
	Range0-99.

Data Label	Content
Eval Date	Date of Evaluation. Enter: YYYY/MM/DD.
	Otherwise, leave blank.
GI	General Information Score, e.g. 34. Range 0-
	99.
GS	General Science Score, e.g. 34. Range 0-99
MC	Mechanical Comprehension Score, e.g. 34.
	Range 0-99.
MK	Math Knowledge Score, e.g. 34. Range 0-99.
NO	Numerical Operations Score, e.g. 34. Range
	0-99.
PC	Paragraph Comprehension Score, e.g. 34.
	Range 0-99.

Data Label	Content
Recommend?	Recommend for Advancement? Enter: Y or N.
SI	Shop Information Score, e.g. 34. Range 0-99
SP	Special Perception Score, e.g. 34. Range 0-99.
VE	Verbal Expression Score, e.g. 34. Range 0-99.
Version	Version of ASVAB Test Taken. Max 3-characters.
WK	Word Knowledge Score, e.g. 34. Range 0-99.

Figure 59 Edit PDB Profile Screen – Page 2 Detailed Member Info

# Page 4 Military Training - PDB Sheet



Data Label	Content
13.TIR(Date)	Date of Time-in-Rate for E2,E3,,E9. Enter:
	YYYY/MM/DD for the date. Otherwise,
	leave blank.
Class	Class Standing in Block: 13 Military
Standing	Training, Section B: Military Service Schools
	Attended, e.g. 13 of 100. Max 10-characters.
CO Rec.?	Does the Commanding Officer Recommend
	the member for promotion? Y-yes, N-No.
Course	Military Correspondence Course Number in
Number	Block: 13 Military Training, A.
	Correspondence Courses Completed (Other

Data Label	Content
	than Required Courses), e.g. CS123.A. Max
	10 characters.
Course Title	Military Correspondence Course Title in
	Block: 13 Military Training, either A.
	Correspondence Courses Completed (Other
	than Required Courses) or B. Military
	Service Schools Attended, e.g. Mine
	Warfare. Max 20 characters.
Date	Date Completed Military Correspondence
Completed	course in Block: 13 Military Training, either
	A. Correspondence Courses Completed

Data Label	Content
	(Other than Required Courses) or B. Military
	Service Schools Attended as 1995.01.15.
	Format YYYY/MM/DD.
Final Grade	Final Grade in Block: 13 Military Training,
	either A. Correspondence Courses
	Completed (Other than Required Courses) or
	B. Military Service Schools Attended as, 84.
	Max 4-characters.
Mil Lead?	Rank of Leadership Exam Passed. Enter:
	19
MIL REQ	Rank of Exam Enter: 19
PARS	Practical Factor. Enter: 19
PROF	Rate of Training Manual Enter: xxx-E(19)
	exp.(QMS-E4). Max 6-characters.

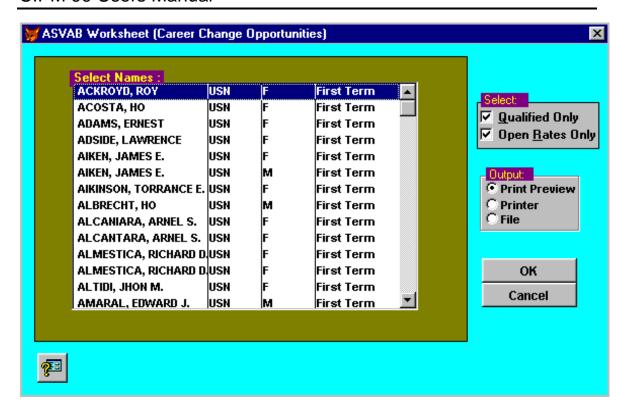
Figure 60 Edit PDB Profile Screen – Page 3 Military Training

## **ASVAB Worksheets**

CIPM can assist you in counseling career changes with the ASVAB Worksheet function. If you have entered the ASVAB scores, Branch of Service, TAR status and sex (male or female) of the members (See Section Add or Change an ASVAB Record, p. 4-49) and updated the CREO database (See Section Add or Change CREO Records, p. 3-14) with the latest BUPERS CREO information, CIPM can prepare ASVAB Worksheets. Each worksheet lists the CREO ratings which the member is qualified to transfer to, sorted by the difference in the minimum required score and the member's score, the largest first through the lowest grouped by CREO Category. The first group, CREO I, lists the rate with the highest demand. The second, CREO II, lists the rates with normal manning. Optionally, the third, CREO III, lists the rates that are over-manned.

# Output - ASVAB Worksheets

To access member tickler dates, select *Output\ASVAB Worksheets...* from the menu bar. A member list will be displayed, as shown below:



Data Label	Content
Cancel	Closes the screen and does not print any
	reports.
Help	Help button displays online help screen
	related to this current screen.
OK	Creates a CREO report for each selected
	member using the current selection criteria to
	the current output device.
Open Rates	Check, to include only rates that have a
Only	CREO I or II openings. Uncheck, to include
	all CREO categories.

Data Label	Content
Output	Select one of the output options: screen (Print
	Preview), printer or a file.
Qualified	Check, to include only rates for which the
Only	selected member(s) have minimum ASVAB
	score. Uncheck to include all rates listed in
	the current CREO.
Select Names:	List of members.

Figure 61 ASVAB Worksheet Screen

To print a worksheet, select one or members from the member list, select the qualifications (*Qualified Only*, the default) and job *opportunities* (*Open Rates Only*, the default). Select the output device (*Print Preview*, *Printer* or *File*). Click *OK* to create the worksheets. Otherwise, click *Cancel* to exit.

Click Yes to continue, when the message "There are 99-members selected for the report. Do you want to print these ASVAB Worksheets?" Otherwise, click No.

This report requires that each selected member have current ASVAB Scores, ASVAB Version and TAR status and a current CREO database. Otherwise, the message "Can NOT find any open ratings for SSN 999-99-999. Check member's ASVAB Scores, version, TAR status and CREO database..." will appear for each invalid member selected. Click **OK** to clear the message, correct the problem and retry the report.

## **Interviews**

CIPM can schedule up to nine different member interviews: Reporting Onboard, Annual Updates, Retention, Incentive, 12<sup>th</sup>-Year, 17<sup>th</sup>-Year, Pre-Separation/Retirement, TAP and Transfer. To help you prepare for the interviews, CIPM can print interview worksheets, memos to the XO and department heads and, if needed, Mini-Service records. Additionally, you can customize and change the interview worksheet topics for each type of interview.

### Interview Date Calculations

CIPM uses the member's career events dates (Birthday, ADSD, Reporting Onboard, PRD, EAOS and SEP/RET) to calculate projected interview dates. The following table defines the calculations and relationships of career events to interview dates:

Career Events	Interview	Interview Date Calculations
Birthday	Annual	Birthday month of the current year.
	Retention	ADSD +18-months.
ADSD	12-year	<i>ADSD</i> +12 years (for reservist only).
	17-year	<i>ADSD</i> +17 years (for active duty only).
Report On Board	Reporting onboard	<i>Rpt Onboard</i> +30 days
PRD	Transfer	6 months prior to <b>PRD</b>
EAOS	Incentive	11 months prior to <b>EAOS</b>
	Pre-Ret/Sep	6 months prior to Separation/Retirement
Separation/Retirement	TAP	11 months prior to Separation/Retirement

**Table 5 Interview Date Calculations** 

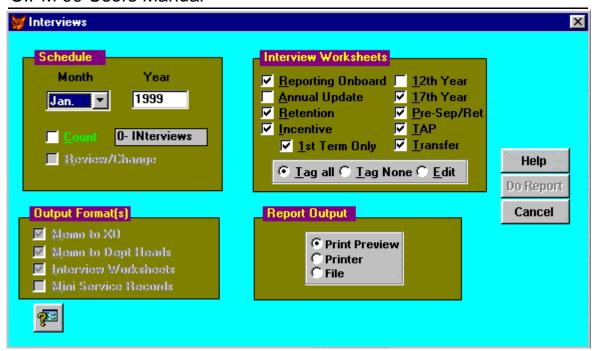
### Preparing for Interviews

In preparing for interviews, CIPM expects the counselor to select one or more interview types and a month and year for the scheduled interviews. CIPM will create a list of all members whose interviews fall within the month/year selected or who are past due for the selected interview(s). The counselor can review and edit the list. Once reviewed the counselor can, optionally, print worksheets and memos for the selected month/year.

## Output – Interviews

To access the Interview function, select *Output\Interviews...* from the menu bar. The *Interview* screen will be displayed, as shown below:

# CIPM 99 Users Manual



Data Label	Content
1 <sup>St</sup> Term Only	For Incentive interviews, include only First
	Term members only, if checked. Otherwise,
	include all members who need Incentive
	interviews.
Cancel	Closes the screen and does not print any
	reports.
Count	Check, to start counting the number of
	interviews are due and overdue. The number
	of interviews counted is displayed to the right
	of this check box.
Do Report	Print the selected memos, worksheet and
	service records.
Help	Help button displays online help screen
	related to this current screen.
Interview	Check to include all members who require a
Worksheets	interview (Reporting Onboard, Annual
	Update, Retention, Incentive, 12th year, 17th
	year, PreSeparation/Retirement, TAP,
	<i>Transfer</i> ). Uncheck, to exclude these
	interviewees.
Interview	Check, if you want to have interview
Worksheets	worksheet printed for each interviewee.
	Uncheck, if you do not want to print the
	worksheets.
	N-t Only intermined and heatens in 1.5
	Note: Only interview worksheets required for
34	the interviews will be printed.
Memo to	Check, if you want to have one memo per
Dept Heads	department printed of members whose
	interviews are due or past due. Uncheck, if

Data Label	Content
	you do not want to print the Memo to the Department Heads.
	Department reads.
	Note: Only Departments with interview
	candidates will have their memos printed.
Memo to XO	Check, if you want to have one memo per
	UIC printed of members whose interviews
	are due or past due. Uncheck, if you do not
	want to print the Memo to the XO.
	Note: Only UIC's with interview candidates
	will have their memos printed.
Mini Service	Check, if you want to have a mini-service
Records	record printed for each interviewee.
	Uncheck, if you do not want to print the
	service records.
	Note: Only one mini-service record per
	interviewee will be printed.
Month	Select the interview month from the list of
	months.(JAN, FEB,,DEC). Defaults to
D (	next calendar month.
Report	Select one of the output options: screen (Print
Output	Preview), printer or a file.  Check to see an editable list of members due
Review/Chan	
ge Tanan	interviews.
Tag all	Checks each interview type.
Tag None	Unchecks all interview types.
Year	Enter the interview year. YYYY format.
	Default to next month's calendar year.

**Figure 62 Interview Preparation Screen** 

## Selecting Interview Types

Check one or more interview types from the Interview Worksheets types (Reporting Onboard, Annual Update, Retention, Incentive, 12<sup>th</sup> Year, 17<sup>th</sup> Year, Pre-

*Sep/Ret*, *TAP*, and *Transfer*). Initially, the Interview Worksheets check boxes will be editable. If not, click the *Count* check box again. It acts as on/off switch for the Interview Worksheet type selection.

You can select either all members or only First Term members when counting Incentive Interviews. Check the *I*<sup>st</sup> *Term Only* check box to include only first term members. Otherwise, Un-check the box.

Use the *Tag all* and *Tag None* options to clear and set all the Interview check boxes at once.

## **Counting Interviews**

Select the interview period by selecting the month from the *Month* drop down list box and entering the year in the *Year* text box. The month/year are initially pre-loaded with next month's month/year. After setting the interview period, count the number of interviews due that month by clicking on the *Count* check box. The number of counted interviews will be displayed next to the *Count* check box. Once the count has been completed, the *Interview Worksheets* check boxes will be disabled until *Count* or *Do Report* is clicked.

# Review/Completing Interviews

After counting the number of interviews, click the *Review/Change* check box to review a list of the selected interviewees displayed in the *Edit Interview Records* screen shown below:

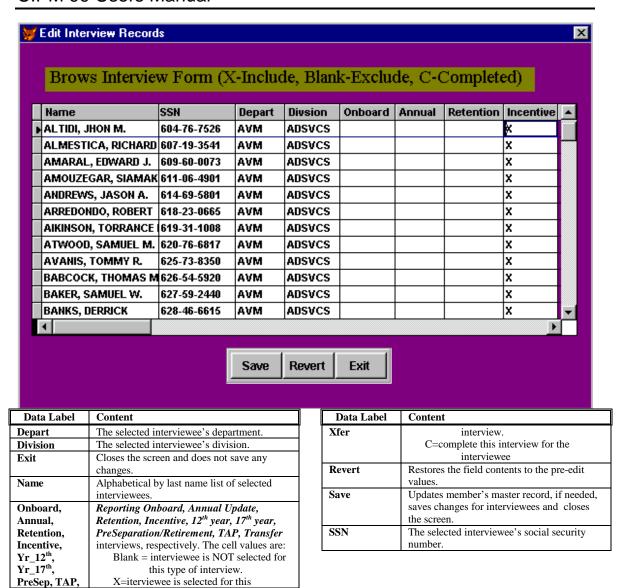


Figure 63 Edit Interview Records Screen

All selected members need one or more interviews during the selected month. The list has 13 data columns: *Name*, *SSN*, *Dept*, *Division* and nine *Interview Type* columns. An *X* indicates the type of interview that the member needs. A *C* indicates a dropped or closed interview. A Blank indicates no interview is scheduled.

Use the vertical scroll bars to view other selected members. Use the horizontal scroll bar to view more interview types.

### Add/Drop Interviewees

You can add/drop a member from an interview by clicking on the member's interview cell and entering an *X* to add the member to the schedule for the interview or a *Spacebar* (to blank the cell) to un-schedule the interview.

If you drop a member from an interview, the member may show up next month on the interview list, as a late interview.

Once the interview has been completed, the counselors update the member's CIPM record with the date that the interview was given. To do so, the counselors open the *CIPM Browse* screen, pick a member from the list, open his detail record to the *Interview* page, type in the interview date for the appropriate interview(s) and save the changes. Repeat for each completed interviewee. The *Edit Interview Records Screen* provides a short cut for this process.

## Permanently Drop an Interview

You can complete a member's interview by clicking on the member's interview cell and entering a *C*. When you save the *Edit Interview* changes, CIPM will update the member's master record indicating that the particular interview has been completed on this date. This choice allows the counselors to permanently drop members from the interview list for interview types. Counselors can use this choice as an alternative to updating the member's master record manually.

## Save Changes

After reviewing and editing the interview list, click the *Save* button to apply the changes and exit the screen. Otherwise, click *Cancel* to restore the cells to their original values. Click *Exit* to close the screen and restore the values.

#### Print Interview Memos and Worksheets

After reviewing the interviewee list, select one or more *Output Format*(*s*) from the four forms listed to be printed:

- *Memo to XO* is an alphabetical list of interviewees needing interviews during the selected month or past due in memo format for each UIC, as needed.
- *Memo to Depart Heads* is similar to the Memo to XO with department list of interviewees for each department, as needed.
- An *Interview Worksheet* is a checklist of interview topics to be covered during the interview. One worksheet is printed for each member for each type of interview needed.
- *Mini Service Record* is a one-page report of the interviewee's ASVAB scores, TIR, demographics and other CIPM data. CIPM will print one MSR for each interviewee.

To select an Output Format click the checkbox next to the form. Click the Report Output from the options: Print Preview, Printer, and File. To start printing the reports and memos click the *Do Report* button, which will be enabled once you select the Report Output type.

Once the printing has started, you can interrupt and cancel the printing, by pressing the *ESC* key during either the preview or printing.

#### Correct Interview Worksheets

The interview topics can be changed. Topics can be added, deleted or re-worded. To edit an interview worksheet click the *Edit* option on the Interview Worksheet and the Edit Worksheet will be displayed as:

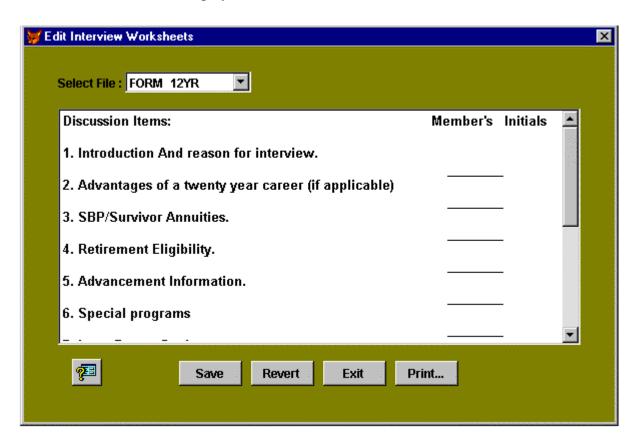


Figure 64 Edit Interview Worksheet Screen

Select the interview type from the Select File drop down list of nine interview types:

- 12-YEAR 12<sup>th</sup> year Interview
   17-YEAR 17<sup>th</sup> year Interview
- 3 ANNUAL Annual Interview
- 4 *INCENTIVE* Incentive Interview

- 5 **PRESEP** Pre-Separation/Retirement Interview
- 6 *RETENTION* Retention Interview
- 7 *ONBOARD* Reporting Onboard Interview
- **8** *TAP* TAP Interview
- 9 *XREF* Transfer Interview

Edit the text in the text area. Use the scroll bar to display other topics. Use the drop down list to change worksheets. After making your corrections click *Save* to permanently save your changes and close the edit screen. Click *Revert* to restore the topics to their pre-edit lists. Clicking *Exit* closes the edit screen and dose not save changes.

#### Print/Review Blank Worksheets

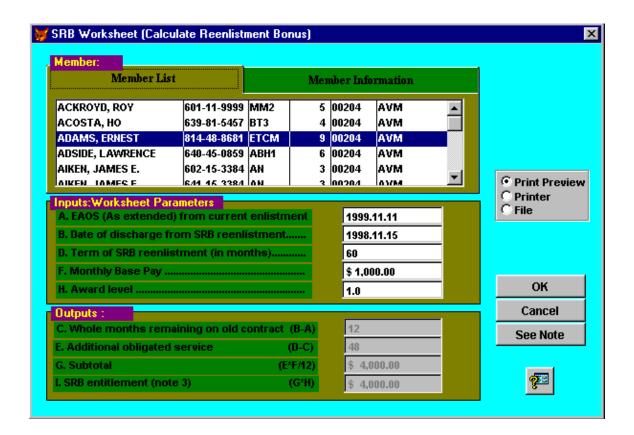
You can review the worksheets by printing a blank to verify your changes. The interview topics can be changed. Topics can be added, deleted or re-worded. To edit a interview worksheet click the *Edit* option on the Interview Worksheet and the Edit Worksheet will be displayed as:

#### **SRB Worksheets**

CIPM can print SRB (Selective Reenlistment Bonus) worksheets needed for reenlistment bonus counseling. The counselor selects a member from a member list, enters a few numbers and CIPM will calculate his SRB. The counselor can change the numbers and recalculate the SRB, allowing what-ifs scenarios. Once the adjustment is made, the counselor can print a worksheet of the figures.

#### Output - SRB Worksheets

To access the SRB function, select *Output\SRB Worksheet* from the menu bar. The *SRB Worksheet* (*Calculate Reenlistment Bonus*) screen will be displayed, as shown below:



Data Label	Content	
Cancel	Closes the screen and does not print any	
	reports.	
Help	Help button displays online help screen	
	related to this current screen.	
Inputs	Five input variables needed to calculate the	
	SRB	
Member	Additional data about a selected member	
Information		
Member List	List of members to choose from.	

Data Label	Content
OK	Prints the worksheet using the current input
	values.
Output	Four output variables calculated from the
	inputs.
Report	Select one of the output options: screen (Print
Output	Preview), printer or a file.
See Note	Additional information related to the bonus
	calculation.

Figure 65 SRB Worksheet - Calculate Reenlistment Bonus Screen

Select a member from the *Member List*. When a member is selected, CIPM will enter the member's EAOS date from his record into the *Inputs: Worksheet Parameters* section. This section has five input text fields:

- A. EAOS (As extended) from current enlistment Format YYYY.MM.DD.
- **B.** Date of discharge from SRB reenlistment Format YYYY.MM.DD. Defaults to today.
- *D. Term of SRB reenlistment (in months)* 1-99. Defaults to 60-months.
- *F. Monthly Base Pay* \$0.01 to \$99,999.99. Defaults to \$1,000.00.
- **H.** Award level 1.0 to 5.0. Defaults to 1.0

Adjust the five variables to meet your member's situation. As you move from field-to-field, the fields in the Outputs: section will change. This section has four fields:

- C. Whole months remaining on old contract (B-A)
- E. Additional obligated service (D-C)
- G. Subtotal (E\*F/12)
- I. SRB entitlement (note 3)

Choose the output from the output options: *Print Preview*, *Printer* or *File*. Click *OK* to continue. Otherwise, click *Cancel* to close the screen. To see more details relating to the SRB calculations, click the *See Note* button and the following message will be displayed:

- 1. YYYY/MM/DD. If day is 31, use 30.
- 2. Any portion of a month is rounded up to the next month. Zero (0) is entered for three days or less.
- 3. Maximum amount is \$20,000 except as noted in the impl. NAVOP.

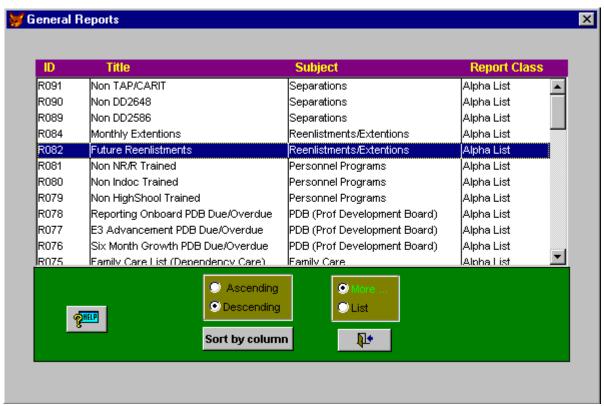
## **General Reports**

CIPM has nearly 50 general report to choose from. Each report has pre-defined record selection and sorting criteria. Additionally, CIPM has two simple to use but powerful query functions to permit the counselor to select and sort the data to meet local requirements. Additionally, General Reports can be e-mailed to others directly from the screen.

Note: In order to use the e-mail feature, you must install Microsoft Outlook.

#### Output - General Reports

To select a general report, select *Outputs\General Reports* from the menu bar. A list of available reports will be displayed, as shown below:



(See Browse Form, p. 2-8 for more information.)

Figure 66 General Reports List Screen

This screen has the usual controls (*Ascending/Descending/Sort by column*) to help locate a particular report. For example, you can sort the reports by **ID** (Report ID number), **Title** (report title), **Subject** (general topic of the report) or **Report Class** (general type of report, e.g. *alpha list, statistical, form*).

Select a report form from the list of general reports and click the *More...* button. A record selection and sorting screen will be displayed pre-filled with defaulted values.

### Record Selection/Sorting

The **General Record Selection/Sorting** screen contains two pages, **Quick Query** and **Advanced Query** pages, to simplify report creation. The Quick Query (default page) provides organizational selection and up to three range criteria for record selections. The Advanced Query page provides a **SQL** (Standard Query Language) interface for more flexible record selections.

Weather you use the Quick or Advanced query, CIPM has preset queries for each report based on a typical use. Normally, you will print the report without having to change the defaulted query.

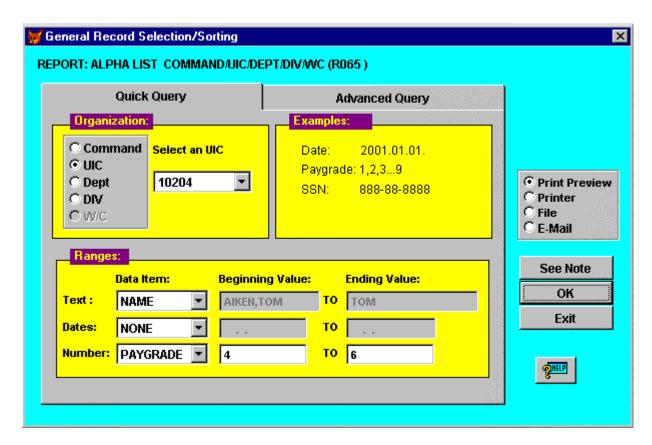
When printing a report, we suggest that you first try to use the defaulted values. Care has been taken to create values that meet most counselors' routine reporting needs.

Occasionally, you will need to make small adjustments, such as, change the timeframe of a report. In this case you would use the Quick Query. On rare occasions, you may need to create a special report that requires redoing all or part of the record

selection default values. This may require a more access to the SQL. For this situation, you may want to use the Advance Query.

## **Quick Query**

The Quick Query page contains controls to select records for the entire command (default) or for a specific organization within the command (*Organization* section) and to select records by specifying data range(s) (*Ranges*: section), as shown below. A data range is data element that has a lower and upper limit definition associated with it.



Data Label	Content
Beginning Value	The lowest value to be included in the report for a selected data item. For <i>Text</i> data items enter letters, digits and special characters, as needed. For <i>Dates</i> enter date in YYYY.MM.DD format. For <i>Numbers</i> enter digits and optionally decimal point.
Data Items:	Three drop down list boxes that contain text, date and numeric data fields, respectively that are available in the selected report. Lists varies with the report selected.
	Note All lists contain the item NONE. When NONE is selected in a given row, that row is ignored during record selection.

Data Label	Content
Dates:	List of date fields available in the selected report. List varies with the report selected.
Ending Value	The upper value to be included in the report for a selected data item. (See <i>Beginning Value</i> definition above for formats.)
Exit	Closes the screen and returns to the General Reports screen.
Help	Help button displays online help screen related to this current screen.
Numbers:	List of numeric fields available in the selected report. List varies with the report selected. <b>Note</b> : Some reports use this list for

Data Label	Content
	non-numeric fields.
OK	Print the selected report using the current record selecting and sorting criteria.
Organization	Specifies which group of members to include in the report: Command, UIC, Dept, Div.
Report Output	Select one of the output options: Print Preview, Printer or a File.
REPORT:	Name and number of selected report.
See Note	Examples and hints on constructing queries.
Select an UIC	A list of organizations available to included in the report. For example, if UIC is selected, then the drop down list will contain a list of all UIC in the command.
Text:	List of alphabetic or text fields available in the selected report. List varies with the report selected.

## Specify an Organization

Select one group type: *Command*, *UIC*, *Dept*, *Div* or *W/C* (Work center is not implemented yet). If you select UIC, Dept or Div, the list box to the right of the selection will be enabled and contain a list of available groups. For example, if you select Department, the list box will contain a list of all Departments found in the your database. Select a UIC (Department or Division) from the *Select an UIC* (Department or Division) list box.

For example to print a list of UIC 10204 members, select *Alpha List Command Report (R065)* from the **General Reports** screen. Select *UIC* in the **Organization** radio buttons. Select *10204* from the **Select an UIC** list box.

## Specify a Range

In the **Ranges** section, select one or more data items (*Text*, *Dates* and *Number*) from the *Data Item* drop down lists. For each Range row selected, enter the range's lowest possible desired value in the *Beginning Value* column and enter the range's largest possible desired value in the *Ending Value* column. (Note: Not all Data Items are available for all reports.)

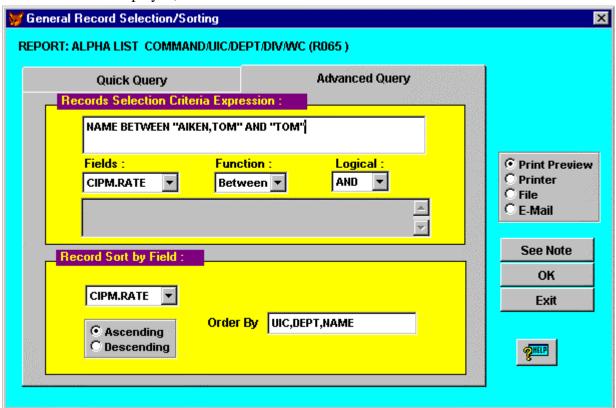
Continuing the above example, to restrict the UIC 10204 Command Report to include only E4 through E6's, select the *Paygrade* from the **Number Data Item** list. Change the lower range value to *4* (for E4) and the upper range value to *6* (for E6).

## **Advanced Query**

The **Advanced Query** page is an SQL interface to the CIPM Queries. The SQL **WHERE** and **ORDER BY** clauses are displayed in the Advanced Query page **Record Selection Criteria Expression** and **Record Sort by Field**, respectively.

The Advance Query is a SQL interface that uses the SQL syntax and model and **Boolean Algebra** for record selection and sorting. If you are familiar with SQL and Boolean Algebra you can erase the text in the Record Selection area and enter your own query. Otherwise, you can use the Fields, Function and Logical lists to assist you.

By clicking on the Advanced Query page and a pre-filled query with defaulted values will be displayed, as shown below:



			1
Data Label	Content	Data Label	Content
Ascending/ Descending	Sort options.	Logical	List of conjunctions used to join two clauses: ONLY,AND, and OR.
Exit	Closes the screen and does not print any reports.	OK	Print the selected report using the current record selecting and sorting criteria.
Fields:	List of fields available in the selected report. List varies with the report selected.	Order By	List of selected sort key fields and their sorting order in major to minor key order. Default is Ascending.
Function:	List of operators used to create a record selection clause: Between, =, >, <. >=, <,<=,+,-,*, and /.	Record Sort By Field:	SQL ORDER BY clause definition section.
Help	Help button displays online help screen related to this current screen.	Records Selection Criteria	SQL WHERE clause definition section.

Data Label	Content
Expression	
Report Output	Select one of the output options: Print Preview, Printer, File or E-Mail.
REPORT:	Name and number of selected report.
See Note	Examples and hints on constructing queries.

## Selecting Records

Normally you will not need to change the values on this screen. Occasionally, you will need to make small adjustments, such as, to change the timeframe of a report. On rare occasions, you may need to create a special report that requires redoing all or part of the record selection default values. When printing a report, we suggest that you first try to use the defaulted values. Care has been taken to create values that meet most counselors' routine reporting needs. If not, type over the numbers and quoted words to define the records you want to include in your report. Finally, if you don't achieve the desired result, erase the values and enter you own selection criteria.

CIPM record selection is based on the SQL (Standard Query Language) syntax and model and Boolean Algebra. If you are familiar with SQL and Boolean Algebra you can erase the text in the Record Selection area and enter your own query. Otherwise, you can use the Fields, Function and Logical list to assist you.

## Simple Substitution

CIPM record selection uses three types of fields and constants: Numeric, String and Date. A string is quoted text, e.g. "SYSADMIN". A date is number calendar date bound by braces, e.g. {2003.10.14} for October 14, 2003.

To determine the field type, click the *Fields* dropdown list. A list of available fields will be listed with their field type codes (*N*-numeric, *C*-string and *D*-date) and field lengths.

Example 1: Suppose you need to list all members whose EAOS falls within the next 12-months, today's date (April 4, 2001) and CIPM only provides a 30-day report with the following criteria:

## EAOS BETWEEN {2001.04.04} AND {2001.05.04}

Change the 30-day report to a 12-month report, type over the ending date (2001.05.04) with 2002.04.03 so the criteria will appear as:

## EAOS BETWEEN {2001.04.04} AND {2002.04.03}

#### **Additional Constraints**

You can add additional constraints to the record selections by adding a Logical conjunction and a new expression.

Example 2: Suppose you need to list only E4 members whose EAOS falls within the next 12-months, today's date (April 4, 2001). Add the paygrade restriction to the above example as:

#### **EAOS BETWEEN {2001.04.04} AND {2001.05.04} AND PAYGRADE = 4**

#### Sorting Records

To change the order that the data is printed, replace the text in the *Order By* text box with your primary key field followed, optionally, by the sort direction (*Ascending* – the default or *Descending*). You can add additional sort fields, if needed.

Example 3: Suppose in example 2 you needed to list the members in alphabetical order by names and the report lists the members in EAOS chronological order as:

#### **EAOS ASCENDING**

To change the sort order, replace the sort key in the *Order By* text box with:

#### NAME ASCENDING

## **Printing General Report**

To print a General Report, first preview the report by clicking the *OK* button. Otherwise, click *Exit* to close the screen and report to the list of reports. A preview of the worksheet will be displayed. To print the worksheet, click the *Print Report* icon. Otherwise, click the *Close Preview* icon to cancel.

### E-mailing a General Report:

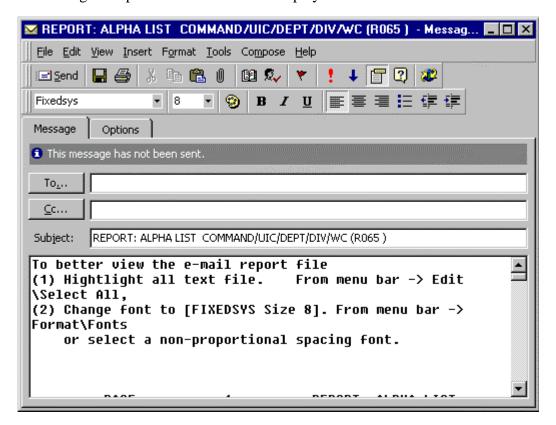
To e-mail a report, select E-Mail from the output options, as shown below:



Click *OK*. Otherwise, click *Exit* to close the screen and report to the list of reports. The **Microsoft Outlook Profile** dialog box will be displayed as shown below:



Select the user profile you want to use and follow the direction and click *OK*. The Outlook message composition screen will be displayed as shown below:



The Report Title will be displayed in the screen title bar and in the **Subject** text box. The e-mail body contains the Report. Click on the **To...** button to specify the addressee. Click the Send button to send the report to the addressee. For additional information, click on the Outlook Help button.

**Tip**: To better view an e-mailed report with the Outlook composer, change the text font to **FIXEDSYS**, Size **8** or some other non-proportional font.

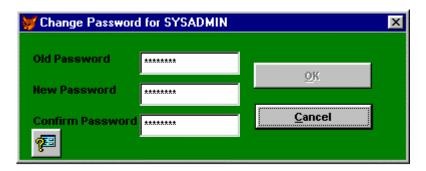


Figure 67 Change Password Screen

#### **Password**

When the system administrator adds a new CIPM user, he assigned a temporary password. When the new user first logs onto CIPM, he will input the temporary password. After logging onto CIPM successfully for the first time, he should change the temporary password to a new one.

## Tools - Change Password

To access the Change Password function, select *Tools\Change Password* from the menu bar. The *Change Password for SYSADMIN* screen will be displayed, as shown below:

To verify that you are the current user enter you old/current password in the *Old Password* text box. Enter the new password in the *New Password* text box. To confirm your new password re-enter your new password in the *Confirm Password* text box. To save your new password click *OK*. Otherwise, click *Cancel*.

Be sure and remember your new password. Otherwise, you will not be able to log onto CIPM. You will need to contact your System Administrator to retrieve your password.

## **Glossary**

**32-bit application** A collection of Visual FoxPro programs, forms, menus, and other files that are complied into a single program designed to run on Windows 95 or Windows NT operating systems.

**ASVAB** Armed Services Vocational Aptitude Battery

**CIPM** Career Information Program Management.

CIPM 1.0: Career Information Program Management computer program designed to automate some of the Navy Career Counselor's tasks. Developed by NETPMSA DET CORPUS in 1988.

**CIPM 3.0** Similar to CIPM 1.0. Written in Clipper by Navy Chief Potter.

**CIPM 95:** Update to CIPM 1.0 computer program. Released in 1994 by NETPMSA DET Corpus.

**CIPM 99:** Update to CIPM 95 computer program. Scheduled for release in Jan '98.

**CIPM Manual** Career Information Program Management Training Manual (NAVEDTRA 10238-A February 1990, 0502-LP-212-3600).

**CNATRA** Chief of Naval Air Training, Naval Air Station, Corpus Christi, TX.

**CITC** Career Information Training Course.

**COMMINEWAREFARE** Command Mine Warefare Command, Naval Air Station, Corpus Christi, TX. **CREO** Career Reenlistment Objectives is a U.S. Navy enlisted career force management guideline for operation of current and future Navy program. The guidelines are published approximately every 6-months and contain job openings and job entry qualifications. Ref: OPNAVINST 1160.4G.

**DBMS** Database Management System

**EDVR** Enlisted Distribution and Verification Report is a U.S. Navy monthly report continuing a list of gain/loses of enlisted personnel by organization. Ref: NMPCINST 1616.1A.

**GUI** Graphical User Interface

**Interviews:** One of many formal scheduled meetings between Sailors and Navy Career Counselors to evaluate qualifications for new and exchange information on career opportunities in the Navy.

**MS/DOS** Microsoft Disk Operating System

**NAVEDTRA** Navy Education Training Command.

**NETPDTC** Navy Education and Training Professional Development Center.

**OOPS** Object Orientated Programming System

**PRD** Projected Rotation Date

**REGA** Rating Entry for General Apprentices is a U.S Navy program to

## CIPM 99 Users Manual

guide the general apprentice population into ratings were junior level vacancies exist. Ref: OPNAVINST 1430.5C.

**SRB Worksheets** Selective Reenlistment Bonus (SRB) program is a U.S. Navy incentive program to influence enlistment retention of mission critical skills. The SRB Worksheets are forms used to help calculate reenlistment bonuses. Ref: OPNAVINST 1160.6A. **Tickler System** A system to assist the career counselor to schedule and monitor all of the required and some of the situational interviews.

**Year 2000 Compliant** A computer program that stores, retreives, and uses in calcuations, correctly, dates that are a mixture of 20-th and 21-st century data.

# Index

overview, 2-4

A	multi-user environment restrictions, 3-1
access level related to offices heiarchy, 3-13 restriction for System Adimistrator, 2-17 ASVAB Worksheets Indroduction, x	N Navigating CIPM, 2-7
B backup general rules, 3-2 operational suggestions, 3-2 Browse Form, 2-8 general, 2-8 C	password changing counselor record, 3-12 changing personal, 4-81 limited number of attempts, 2-1 logging into CIPM 97, 3-9 privacy act screen 1, 2-2 Process Form general, 2-12
CIPM 97 Assistance and Problem Reporting, xii, xiii counselors CIPM security system requirements, 3-10 Deleting a Counselor, 3-11 general information, ix, 3-9, 3-13	Reports and Queries Indroduction, x, xi
D	S
Desktop footing, 2-7 heading, 2-7 overview, 2-3  E  Edit Form general, 2-9	Screens, general Browse Form, 2-8 Edit Form, 2-9 Process Form, 2-12 Security application security, ix system administrator functions, 3-1 general, 2-15 introduction/overview, 2-15, 3-1 localizing, 2-16
I	Т
Import/Export Indroduction, xi index, rebuilding, 3-4 Integrity Test, System, 3-5	Tickler System Introduction, x
	U
M	User Information Screen, 2-2

Menu Bar